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United fuji elevator Industry Co.,Ltd

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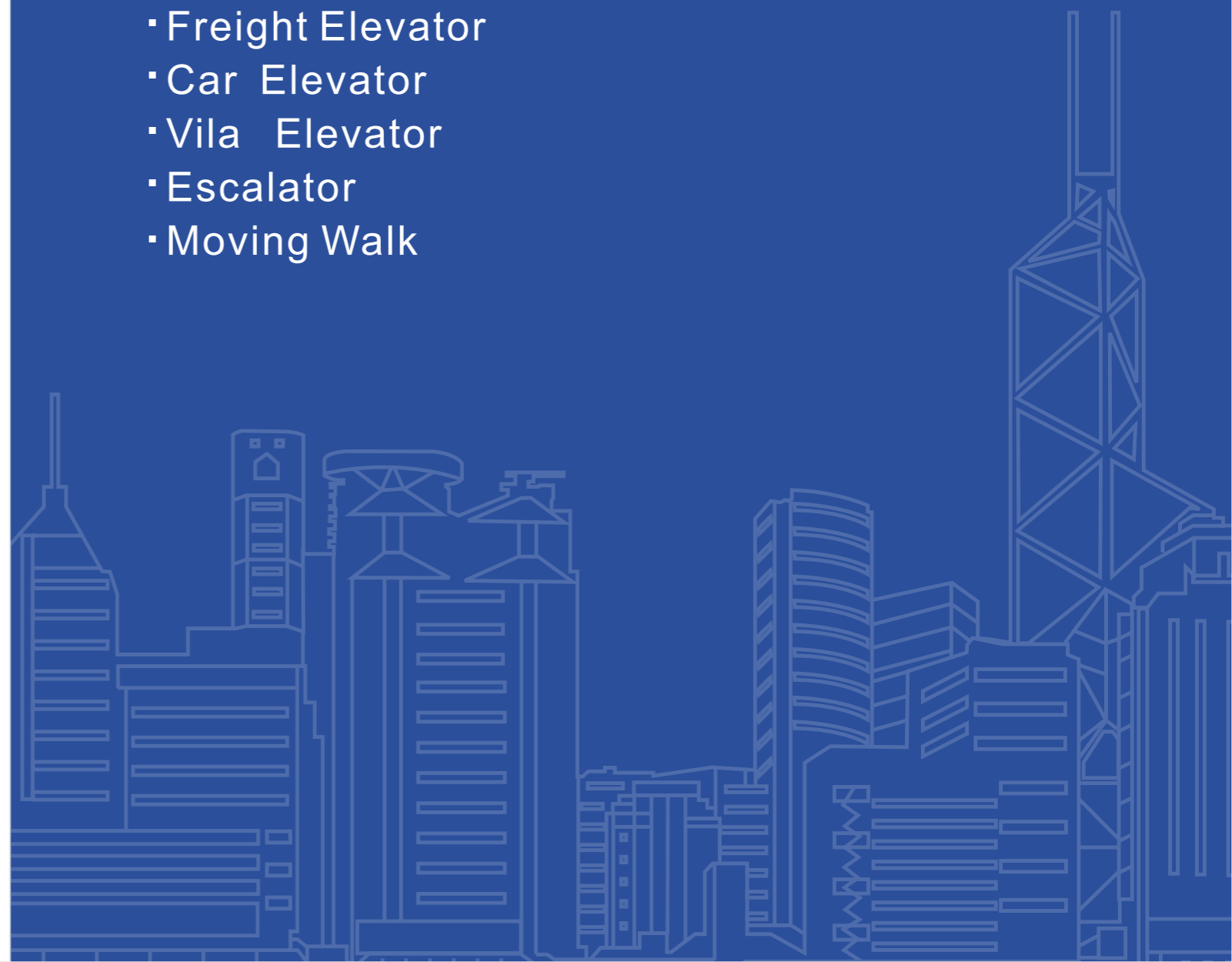
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UNITED FUJI

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





COMPANY PROFILE

United Fuji Elevator Industry Co., Ltd is a professional manufacturing and trading company in China. The company is located in City of Suzhou, which is within an hour's drive from Shanghai, Nanjing, Hangzhou, Wuxi. It has obvious regional advantages and convenient transportation. Suzhou takes the overall elevator manufacturing as its core, integrates leading domestic elevator parts companies, introduces high-end technical talents, realizes technological innovation, and builds a leading elevator industry in China. United Fuji Elevator Industry Co., Ltd is a company that specializes in high-tech elevators, escalators and passenger conveyor industry. We have about 200 employees currently, among which 35% are professional technicians forming a professional management and technical team. As a professional elevator supplier, United Fuji always absorbs and learns world advanced concepts management systems in order to keep its corporate management in the same pace with international trend. Our production has enjoyed a good reputation in domestic and global markets including Korea, Australia, South-East Asia, West-Asia, Middle-East, South America and Africa. Our factory has passed ISO9001 quality management system, ISO14001 environmental management system and GB/T28001 occupational health system certification, and further promoted the establishment and application of corporate information system to support its business and operation with advanced technologies and scientific management ideas. Our brand expresses our desire to provide customers and society with the value of United Fuji. As experts in electronics manufacturing and pioneers of cutting-edge energy technology, we offer the products of the future to meet customer demands and contribute to the creation of responsible and sustainable societies everywhere we do business. Leveraging our brand, we endeavor to increase awareness and understanding of our beliefs throughout the world.

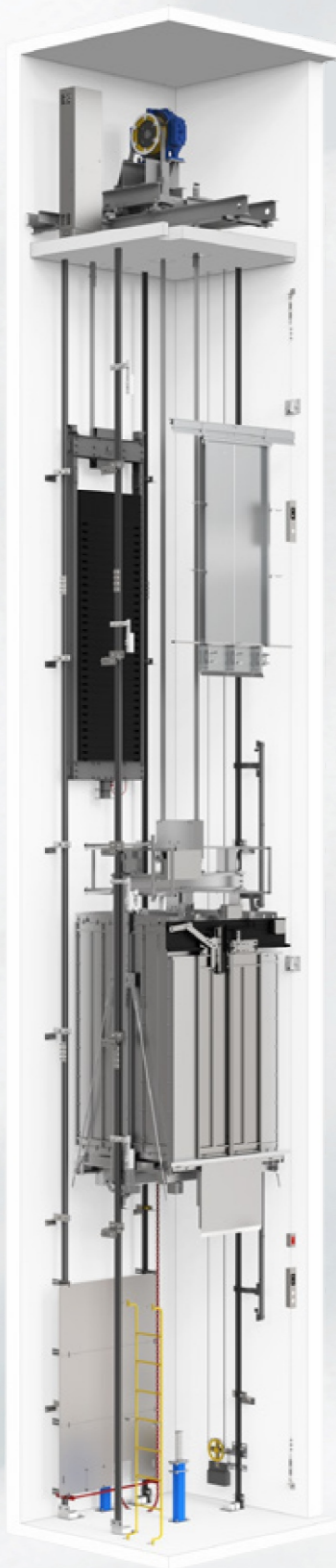


ADVANCED EQUIPMENT

Committed to excellent service to provide perfect quality for the building
Total traffic solution for absolute safety
Become a leader enterprise recognized by the society

UNITED FUJI Elevator is well versed in market needs and uses domestic and foreign high-tech to make continuous breakthroughs to help the development of cities in the new era at an unprecedented speed. A perfect marketing network can perfectly, timely and accurately reflect market information and bring the future into its arms. UNITED FUJI Elevator will build a new elevator space aesthetics, establish an equal dialogue between elevators, buildings and people on an open scale, and three-stage professional services to ensure that the service level of each stage is higher than the expectations of customers. Customer satisfaction is the highest pursuit of service. Because of the self-confidence of its own products, UNITED FUJI Elevator promises that every elevator sold enjoys lifetime warranty service.





SMALL MACHINE ROOM ELEVATOR

UNITED FUJI small machine room passenger elevator applies the rational construction layout. Machine room is about the same as the well size. It effectively saves the occupation rate of machine room space. Small machine room designer grants the elevator to more easily merge with the building. It greatly reduces the restrictions of the building outline design. It reduces the building space cost. What is more, it inspires infinite creativity of the building designers.

DESIGN EASILY AND FREELY ENTERS INTO NUMEROUS BUILDINGS

Small machine room passenger elevator series merges with modern high-tech elite. It accords with the idea of optimizing modern building layout. It fulfills the uniformity between machine room and the well area. It thus greatly saves the building cost and satisfies the requirements from countless buildings. It advocates an individual life concept.

ENVIRONMENT PROTECTION TYPE TRACTION SYSTEM WITH FIERCE MOTIVES

It applies small bulk, light weight, high drive efficiency permanent magnet synchronous and gearless traction machine. Its area is only half of the traditional traction machine. It thus greatly reduces the machine room area. It fulfills a key step of small machine room design.

COMPACT CONTROL CABINET WITH ABUNDANT STRENGTH

It applies small machine room special-purpose thin control cabinet. It is more compact in structure and more slender in outline. It effectively saves the well space and enhances the utilization rate of the building space.



MACHINE ROOMLESS ELEVATOR

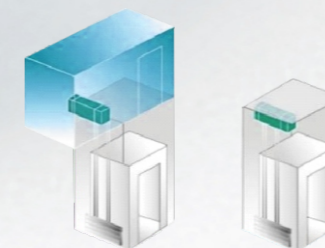
UNITED FUJI machine roomless passenger elevator, with an environment concern, saves energy and reduces the consumption, saves the construction area and increases the freedom of designers, thereby fully reflecting the idea of environment-friendly culture. Compared with the gearwheel elevators with the same load capacity, machine roomless elevators save 25% electricity and 10% of construction area. FUJI machine roomless passenger elevator has broken through the prerequisite that machine rooms must be available for elevators, providing limitless possibilities of creation for the limited space of modern construction.

BLENDED INTO THE CONSTRUCTION, EASILY AND LEISURELY

UNITED FUJI machine roomless passenger elevator needs only one independent hoistway and does not need the presence of machine rooms. The architects and developers are allowed to conduct designing in a freer way.

SAVING THE COSTS FOR CONSTRUCTION

UNITED FUJI machine roomless passenger elevator takes less space, which enables you to effectively utilize the construction space. Installation ensures no effect on the freedom caused by the installation of elevators.



100% UTILIZATION RATE OF BUILDING SPACE

It integrates machine room and the well into one. It properly installs the traction machine and control cabinet into the well. It saves the space cost for the building and fulfills 100% high utilization rate of the building space.

PASSENGER ELEVATOR CAR DECORATION



UN-K001

Ceiling:Hairline St./St., White transparent acrylic plate
Car wall:Hairline St./St., Safety laminated glass
Handrail:Stainless steel circular armrest
Floor:PVC



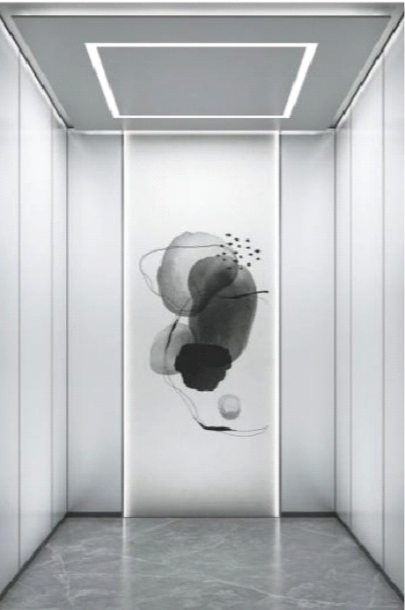
UN-K002

Ceiling:Black titanium mirror stainless steel,acrylic light strip, LED light
Car wall:Black titanium hairline stainlesssteel, black titanium mirror etching
Handrail:None
Floor:PVC



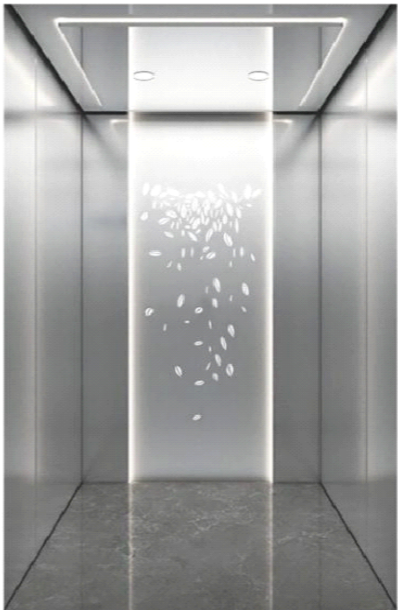
UN-K003

Ceiling:Hairline stainless steel,acrylic transparent board
Car wall:Hairline stainless steel,mirror etching stainless steel
Handrail:Hairline St./St., flat
Floor:PVC



UN-K004

Ceiling:Wood veneer,LED light strip,hidden light strip
Car wall:3D metal printing plate,ink painting,black titanium decorative strips,hidden light strips
Handrail:none
Floor:PVC



UN-K005

Ceiling:Painted steel plate,mirrored stainless steel,hidden light strip,LED downlight
Car wall:Hairline stainless steel,hairline etched stainless steel, hiddenlight strip
Handrail:None



UN-K007

Ceiling:Water Ripples
Car wall:Hairline stainless steel,painted steel plate with hidden lights on both sides
Handrail:None
Floor:PVC



UN-K006

Ceiling: Mirror corrugated SS, stainless steel frame, LED Light strip
Car wall: Stone fire resistant panel and disorderly grain stainless steel trip in middle, disorderly grain stainless steel at both sides
Floor:PVC



UN-K008

Ceiling:Mirror stainless steel, acrylictransparent board.LEDlightsBack
wall:Hairline stainless steel,mirrorstainless steelSide wall:Hairline stainless steel, mirrorstainless steel
Floor:PVC(marble optional)

PASSENGER ELEVATOR CAR DECORATION



UN-K009

Ceiling:White painted steel, champaign gold trim, LED Light strip
Car wall: Art glass in middle hidden light strip, champaign gold trim, leather at both sidesChampaign gold hairline SS
Floor:PVC



UN-K010

Ceiling:Whitepaint-free steel plate,bronze hairline stainless steel frame,hidden LED light strip,LED spotlight
Car wall:Bronze mirror stainless steel,hidden LED light bar,PET decorative board,bronze sandblasted stainlesssteel
Handrail:None
Floor:PVC



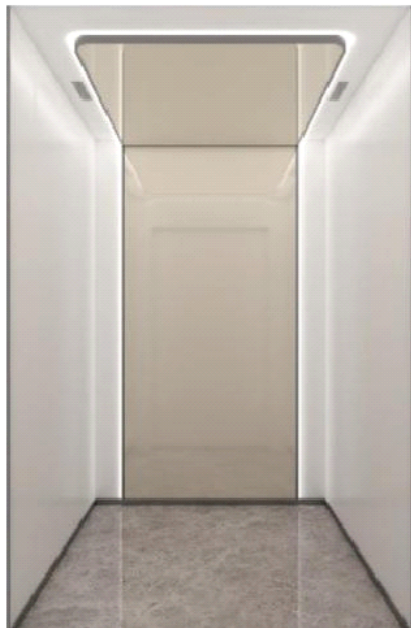
UN-K013

Ceiling:Hairline stainless steel,acrylic transparent plate
Car wall:Mirror stainless steel,wood grain steel plate
Handrail:None
Floor: PVC



UN-K014

Ceiling:Champagne gold piano paint,champagne goldmetal decorative
Car wall: Wood grain artboard,art glass,LED light strip
Handrail: Artistic painted handrail
Floor: PVC



UN-K011

Ceiling:Mirror stainless steel+spray stainless steel+light strip part of the organic board
Car wall:Rear wall:Mirror stainless steel+spray stainless steel+light strip
Side wall:Sprayed with stainless steel
Handrail:none
Floor:PVC



UN-K012

Ceiling:Mirror stainless steel frame,acrylic light-transmitting pane
Car wall:Wood grain art board,static stainless steel
Handrail:Artistic painted handrail
Floor:PVC



UN-K015

Ceiling:White painted steel, LED Light strip
Car Wall: Mirror stainless steel with LED light strip in middle, White leather fire resistant panel
Handrail:round armrest
Floor:PVC



UN-K016

Ceiling :Hairline stainless steel+light strip
Rear wall:Mirrorstainless steel+hairline stainlesssteel+ light strip
Side wall:Hairlinestainless steel
Handrail:None
Floor:PVC

PASSENGER ELEVATOR CAR DECORATION



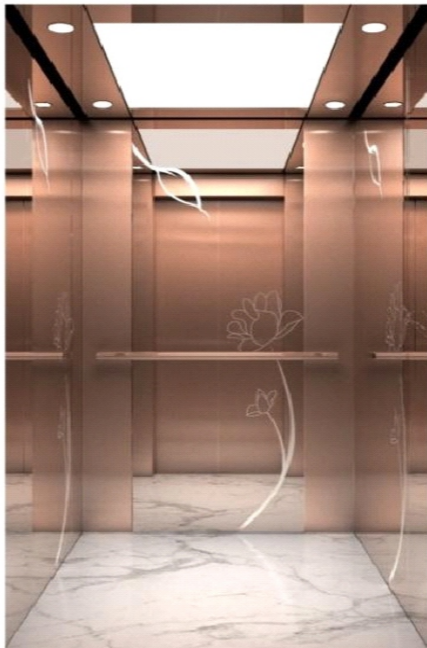
UN-K017

Ceiling: White wooden finish, black-titanium mirror stainless steel decorative strip, concealed light strip
 Car wall:Rear wall: Art laminated glass
 Side wall: Art laminated glass, wooden finish, concealed light strip
 Floor:PVC



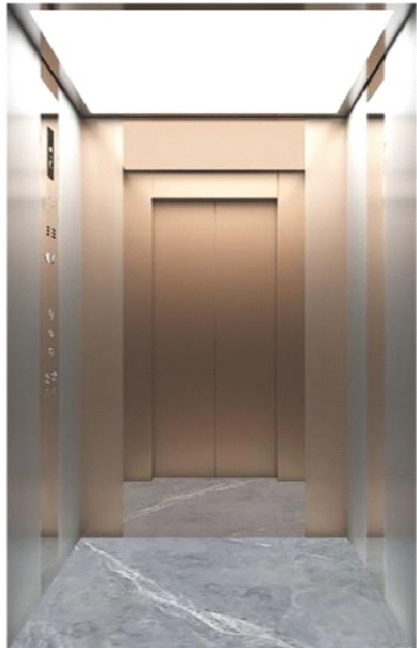
UN-K018

Ceiling: White wooden finish, black-titanium mirror stainless steel decorative strip, concealed light strip
 Car wall:Rear wall: Art laminated glass
 Side wall: Art laminated glass, wooden finish, concealed light strip
 Floor:PVC



UN-K021

Ceiling: Rose gold mirror stainless steel frame, acrylic light-transmitting plate,LED downlight
 Car wall:Rose gold pattern stainless steel,rose gold mirror etched stainless steel
 Handrail:none
 Floor:PVC



UN-K022

Ceiling:Mirror stainless steel narrow frame,acrylic transparent plate
 Car wall:Rose gold sandblasted stainless steel,rose gold mirrored stainless steel,original color sandblasted stainless steel, mirrored stainless steel
 Handrail:none
 Floor:PVC



UN-K019

Ceiling:Piano paint,bronze stainless steel edge,hidden light strip LED downlight
 Car wall:Bronze texture stainless steel,mirror stainlesssteel,LED light strip
 Handrail:none
 Floor:PVC



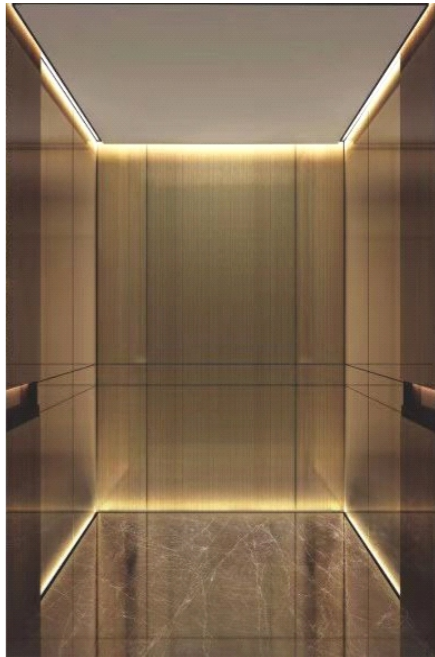
UN-K020

Ceiling:Hairline stainless steel,LED light strip,LED downlight
 Car wall:Mirror stainless steel,wood grain art board,hidden light strip
 Handrail:none
 Floor:PVC



UN-K023

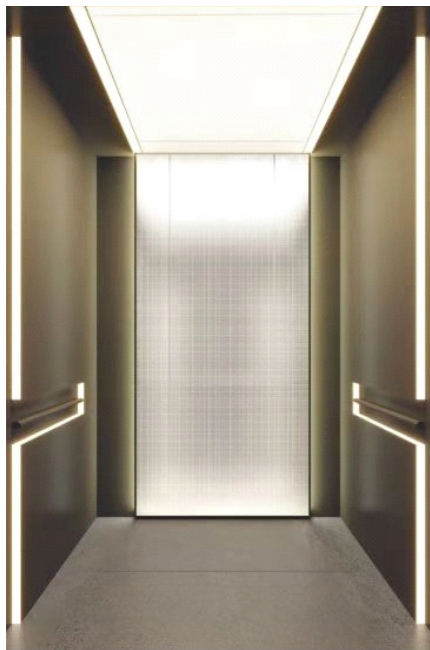
Ceiling:Bronze textured stainless steel,acrylic transparent plate, LED downlight
 Car wall:Bronze mirror etched stainless steel,bronze hairline stainless steel,bronze mirror stainless steel
 Handrail:Titanium mirror round
 Floor:PVC



UN-K024

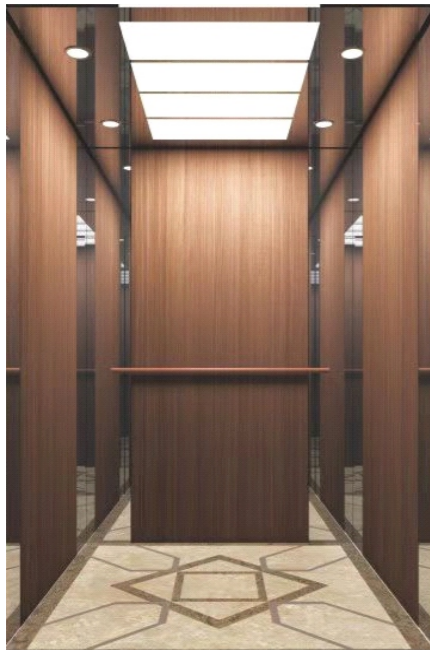
Ceiling: White wooden finish, black-titanium mirror stainless steel decorative strip, concealed light strip
 Rear wall: Art laminated glass
 Side wall: Art laminated glass, wooden finish, concealed light strip
 Floor:PVC

PASSENGER ELEVATOR CAR DECORATION



UN-K025

Ceiling:Stainless steel, acrylic plate
Car wall: Rear wall: Middle panel: transparent art glass Auxiliary panel: Black-titanium sandblasted stainless steel
Side wall: Bronze stainless steel, concealed light strip
Handrail: Stainless steel round tube
Floor: Marble



UN-K027

Ceiling: Mirror stainless steel , acrylic plate, LED light
Car wall: Mirror stainless steel, grained alloy plate
Handrail: Wooden round tube
Floor: PVC



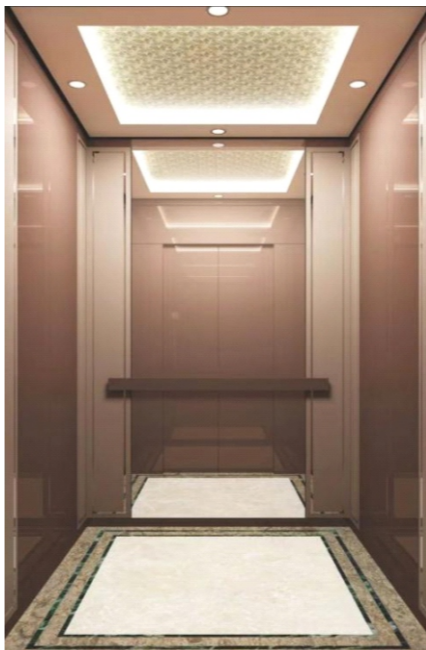
UN-K026

Ceiling:White painted steel panel, Mirror stainless steel frame , concealed light strip, LED light
Car wall: Mirror stainless steel, grained alloy plate
Handrail: Gold stainless steel round tube
Floor: PVC



UN-K028

Ceiling:Rose mirror stainless stell frame with LED light
Car wall: Rose titanium mirror etching stainless steel
Handrail: Two handrail
Floor: PVC



UN-K029

Ceiling:White painted steel panel, concealed light strip, silver foil decorative panel, LED light
Car wall: Middle panel: bronze sand-blasting mirror stainless steel Auxiliary panel: bronze mirror stainless steel
Handrail: Bronze stainless steel flat handrail
Floor: PVC



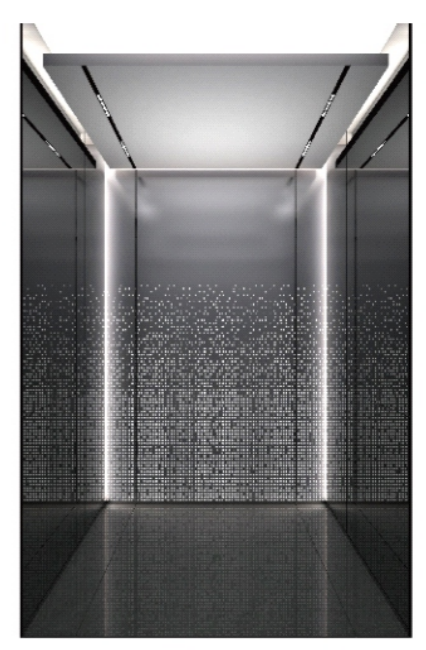
UN-K031

Ceiling:Woodfacing frame,top with gold foil,crystal pendant lamp
Car wall:Rear wall center art glass mirror,titanium stainless steel frame,wood finish,side wall black mirror,titanium stainless steel press bar,wood finish,waist belt leather hard package,marble edge
Handrail:Titanium flat handrail
Floor:PVC



UN-K030

Ceiling: Champagne gold mirror stainless steel, LED light
Car wall: Champagne gold stainless steel, mirror etched stainless steel
Floor:PVC



UN-K032

Ceiling: Steel plate baked paint+tube light
Rear wall: Gray titanium hairline stainless steelpunching+acrylic lighting+light strip
Side wall: Gray titanium mirror stainless steel
Floor: PVC

PASSENGER ELEVATOR CAR DECORATION



UN-K033

Ceiling: White wooden finish, black-titanium mirror stainless steel decorative strip, concealed light strip
 Car wall:Rear wall: Art laminated glass
 Side wall: Art laminated glass, wooden finish, concealed light strip
 Floor:PVC



UN-K034

Ceiling:White painted steel, Translucent stone plate, Down light
 Car wall:Art glass White leather fire resistant panel, Bronze hairline stainless steel belt line and trim
 Floor:Marble



UN-K037

Ceiling:White painted steel, Bronze stainless steel trim, LED Light strip, down light
 Car wall:Art glass (Fabric fire resistant panel)Bronze hairline stainless steel
 Floor:PVC



UN-K038

Ceiling:White painted steel, Titanium gold stainless steel decoration frame
 Car wall:Art glass, Titanium gold SS frame and LED light strip
 Handrai:Titanium gold hairline stainless steel
 Floor:PVC



UN-K035

Ceiling:Mirror corrugated stainless steel, stainless steel frame, LED Light strip
 Car wall:Art glass, Black titanium hairline SS
 Handrail: Tempered glass handrail
 Floor:PVC



UN-K036

Ceiling:Foldover image with LED light
 Car wall: Tempered glass, Stone fire resistant panel, Black titanium hairline stainless steel frame
 Handrail:Stainless steel round handrail
 Floor:PVC



UN-K039

Ceiling:Mirror stainless steel, Acrylic
 Side Back-wall: Light color leather decoration panel
 Side Front-wall: Hairline stainless steel
 Rear Mid-Wall: Mirror stainless steel
 Rear Side-wall: Hairline stainless steel
 Floor:PVC



UN-K040

Ceiling:Black titanium mirror stainless steel, Acrylic
 Car wall: Brown color leather decoration panel Black titanium hairline stainless steel, Black titanium mirror stainless steel
 Floor:PVC

PASSENGER ELEVATOR CAR DECORATION



UN-K041

Ceiling:Mirror stainless steel, Acrylic
Car wall:Light color wooden decoration panel Mirror stainless steel
Handrail:none
Floor:PVC



UN-K042

Ceiling:Champaign gold mirror SS, Acrylic
Car wall:Leather decoration pane Champaign gold mirror stainless steel
Handrail::none
Floor:PVC



UN-K045

Ceiling:Champaign gold frosted ssl, LED light strip
Car wall:Champaign gold frosted SS, Champaign gold etching SS
Handrail : none
Floor:PVC



UN-K046

Ceiling:Champaign gold frosted SS, LED light strip
Car wall: Champaign gold frosted SS Champaign gold etching SS
Handrail:none
Floor:PVC



UN-K043

Ceiling:Acrylic, LED Lighting, Wooden color painted steel Rear
Car wall:Decoration steel plate Mirror etching stainless steel
Handrail:none
Floor:PVC



UN-K044

Ceiling:wooden color paited steel , gold foil decoration, ledlight strip
Car wall : mirror etching stainless steel, wooden decoration steel panel
Handrail:None
Floor:PVC



UN-K047

Ceiling: Titanium mirror SS, Acrylic
Car wall: Dark wood grain decoration panel Titanium mirror stainless steel
Handrail:None
Floor:PVC



UN-K048

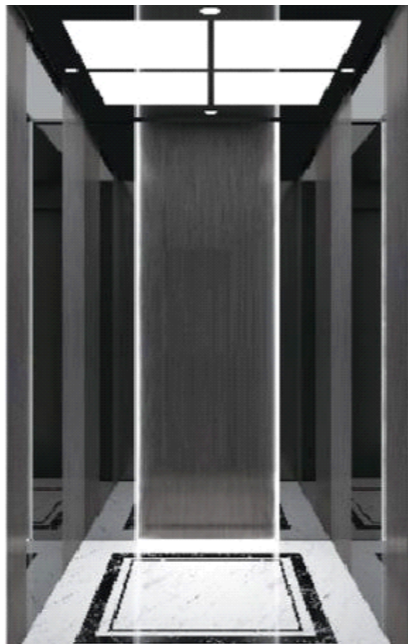
Ceiling:Champaign gold frosted stainless steel, LED lighting
Car wall:BChampaign gold frosted stainless steel, LED lighting
Handrail:None
Floor:PVC

PASSENGER ELEVATOR



UN-K049

Ceiling: Mirror stainless steel integrated, LED lighting
Car wall: Hairline stainless steel, black titanium mirror stainless steel
Handrail: None
Floor: PVC(optional marble)



UN-K050

Ceiling: Black titanium mirror, acrylic transparent plate, LED lighting
Car wall: Water-plated black hair stainless steel, water-plated black mirror stainless steel, light strip
Handrail: None
Floor: PVC(optional marble)



UN-K051

Ceiling: Mirror stainless steel integrated, acrylic light decoration, LED lighting
Car wall: Hairline stainless steel
Handrail: None
Floor: PVC(optional marble)



UN-K052

Ceiling: Mirror stainless steel integrated, LED lighting
Car wall: Hairline stainless steel, black titanium mirror stainless steel, white light strip
Handrail: None
Floor: PVC(optional marble)



UN-K053

Ceiling: Sprayed stainless steel+light strip+tube lamp
Rear wall: Mirror stainless steel wood veneer+light strip
Side wall: Mirror stainless steel wood veneer+black titanium hairline stainless steel light strip
Handrail: Black titanium hairline stainless steel flat
Handrail: None
Floor: PVC



UN-K054

Ceiling: Painted stainless steel+titanium stainless steel frame+light strip+tube lamp
Rear wall: Wood veneer embedded with titanium and stainless steel strips
Side wall: Wood veneer embedded with titanium and stainless steel strips
Handrail: Titanium hairline stainless steel
Floor: PVC



UN-K055

Ceiling: White wood decoration side-frame, acrylic
Car wall: White wood decoration, titanium gold side-frame lines, mirror
Handrail: None
Floor: PVC(optional marble)



UN-K056

Ceiling: Hairline stainless steel, acrylic lighting, LED lighting
Car wall: Mirror stainless steel, wood grain makeup steel plate
Handrail: None
Floor: PVC(optional marble)



UN-K057

Ceiling: Champagne gold hairline stainless steel, LED lighting, LED strip
Car wall: Champagne gold hairline stainless steel, LED strip
Handrail: Champagne gold flat handrail
Floor: PVC(optional marble)



UN-K058

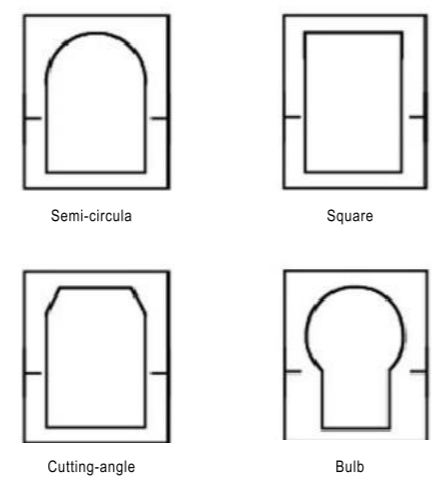
Ceiling: Baked wood board (ivory white), LED lighting, transparent marble
Car wall: Baked wood board (ivory white), mirror
Handrail: None
Floor: PVC(optional marble)



PANORAMIC ELEVATOR

SPACE-CREATING FULFILLS GREAT SPLENDORS

It applies highly secure laminated glass cabin wall material. It prevents from energy loss with effective sound-isolation. It adopts large-area cabin wall glass to create the best sight-seeing vision. It is smooth in outline design. It adds infinite beauty and charm for the building in the travel process.



Various types of cabin are available for your choice and meet different needs. The overstriking line in each picture is transparent safety glass.



UN-G001

Car cover: Antique copper hair pattern stainless steel
 Observation wall: Safety laminated glass
 Decoration ceiling: Antique copper hair pattern stainless steel+acrylic lighting
 Car wall: Bronze hairline stainless steel
 Handrail: Bronze stainless steel flat armrest
 Floor: PVC

UN-G002

Car cover: Rose gold patterned stainless steel
 Observation wall: Safety laminated glass
 Decoration ceiling: Rose gold patterned stainless steel+acrylic lighting
 Car wall: Rose gold patterned stainless steel
 Handrail: Rose gold stainless steel flat armrest
 Floor: PVC





UN-G003

Ceiling: Aluminum alloy star ceiling,
ambient lighting
Car wall: Aluminum alloy, tempered
glass combination
Handrail: None
Floor: PVC (marble slab optional)



UN-G004

Ceiling: Mirror stainless steel, acrylic
lighting
Car wall: Light bronze mirror stainless
steel, safety laminated glass
Handrail: Light bronze mirror stainless
steel floor handrail
Floor: PVC (marble slab optional)



UN-G005

Upper and lower cover : hairline
St./St. Observation
wall: Safety laminat- ed glass
Decoration top: Steel plate baked
enamel, acrylic
lighting decora- tion
Car wall: Stainless steel titanium gold
hairline panel
Handrail: Stainless steelmo- no-tube
Floor: PVC

UN-G006

Upper and lower cower : hairline St/St.
Ceiling: Hairline St/St, Whitetransparent
acrylic plate.
COP: Hairline St/St.
Handrail: Circular hairline St/St.
Car wall: Hairline St/St., Safety laminated
glass
Floor: PVC





UN-G007

Upper and lower cover: Coated steel sheet
 Ceiling: Hairline St/St,
 White transparent acrylic plate
 COP: Hairline St./St.
 Handrail: Circular hairline St/St.
 Car wall: Hairline St/St..
 Safety laminated glass.
 Floor: PVC



UN-G008

Upper and lower cover : hairline St/St.
 Ceiling: Hairline St/St,
 White transparent acrylic plate
 COP: Hairline St./St.
 Handrail: Circular hairline St/St.
 Car wall: Hairline St/St.,
 Safety laminated glass
 Floor: Marble



UN-G009

Upper and lower cover : hairline St/St.
 Ceiling: Hairline St/St,
 White transparent acrylic plate
 COP: Hairline St/St.
 Handrail: Circular hairline St./St.
 Car wall: Hairline St/St.,
 Safety laminated glass
 Floor: Marble



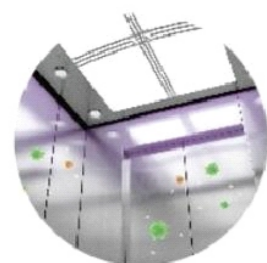
UN-G010

Ceiling : Mirror stainless steel, acrylic
 lighting, LED downlight
 Car wall: Mirror stainless steel, safety
 laminated glass
 Handrail: Mirror stainless steel hairline
 panel
 Floor: PVC

HOSPITAL-BED ELEVATOR

In order to meet the requirements of delivering emergency patients, it applies human-centered design. It is equipped with a full set of top grade equipment with smooth and comfortable running, broad and bright elevator car. It not only has ordinary passenger transport functions. Furthermore, it can hold stretcher. Meanwhile, it offers great convenience for people to carry big furniture.

United Fuji hospital elevator tailor-makes your building. It applies high strength section material to make the elevator car. It can load various kinds of heavy stretchers. It safely delivers patients or big things. It efficiently protects security for both people and goods.



SPACE ULTRAVIOLET STERILIZATION

UV technology, for armrest, car wall, and car space comprehensive disinfection, infrared induction and other multiple safety modes, effective sterilization up to 99%, effective prevention of virus cross transmission, making elevator space more secure.

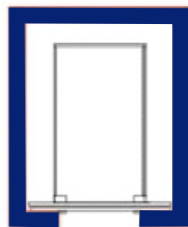


ZERO-CONTACT INTELLECTUAL INDUCTION

It applies capacitance type non-contact long-distance induction mode. It fulfills 5mm for effective induction distance. It prevents finger from touching press button. It thus greatly reduces virus infection because of finger touch in elevator use. It also prolongs the service life of elevator press-buttons.

MULTIPLE AVAILABLE

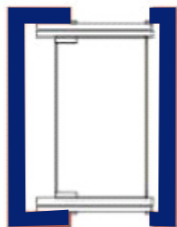
Door-opening Modes



Central opening



Side opening



Opposite side opening



UN-BC001

Ceiling: Paint steel, LED lighting
Car wall: Hairline stainless steel
Handrail: Double flat stainless steel
Floor: PVC

PLATFORM ELEVATOR

Free installation

No need for pit
Unique double guide rail design with built-in shaft
Security measures
Automatic fault rescue
Backup power supply ensures automatic leveling of elevators
Open the door to allow passengers to safely exit

Small and exquisite

The small well is exquisitely decorated.
Rich decoration configuration and humanized design
Intelligent interconnection
5G interconnection
Voice intelligent recognition operation
Traveling outside can also be remotely controlled

MAJOR PRODUCT FEATURES

Drive system and structural form

Global mainstream traction steel belt drive

Applicable scenarios

Duplex/Villa/Rowing/Single House/Self built House

Minimum shaft size

932*1000mm

Minimum top height and bottom pit depth

2300mm/80mm

Floor coverage

2nd to 6th floors

Running speed

0.3m/s



CABIN TYPE



UN-P01



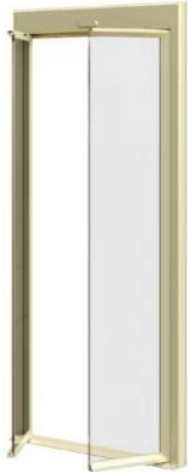
UN-P02



UN-P03



MANUAL DOOR



AUTOMATIC DOORS

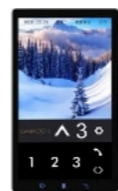
INTELLIGENT BUTTON PANEL



UN-M01 UN-M02 UN-M03



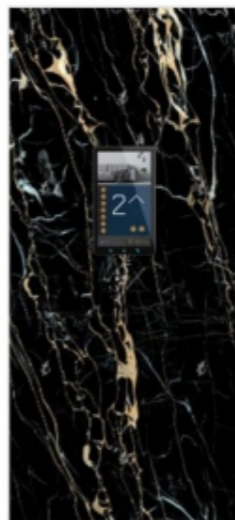
UN-M04 UN-M05 UN-M06



UN-M07



UN-M08



UN-M09

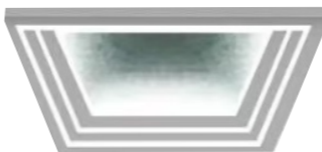


UN-M10



UN-M11

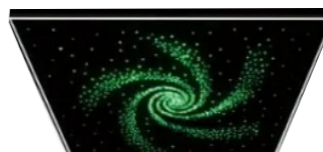
CEILING SELECTION



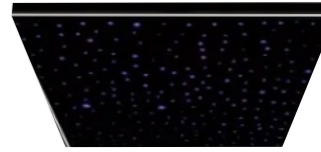
UN-C011



UN-C013



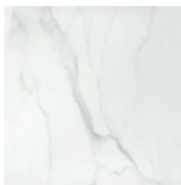
UN-C012



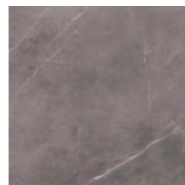
UN-C014

FLOOR STYLES

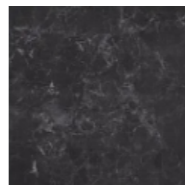
ROCK BOARD SERIES



UN-001



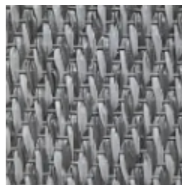
UN-002



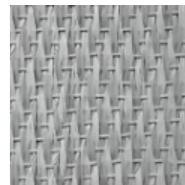
UN-003



UN-004



UN-005



UN-006

WOVEN FLOOR SERIES

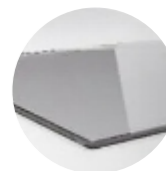


SAFE TEMPERED LAMINATED ADHESIVE

GLASS SELECTION



TRANSPARENT GLASS



GRAY GLASS

SHAFT COLOR CARD OPTIONAL (COLOR CARD CAN BE CUSTOMIZED)



CHINA RED



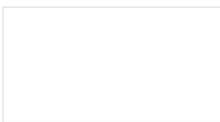
HERMES ORANGE



JADE GREEN



WAVES BLUE



PEARL WHITE



LUCKY GRAY



DAWN PINK



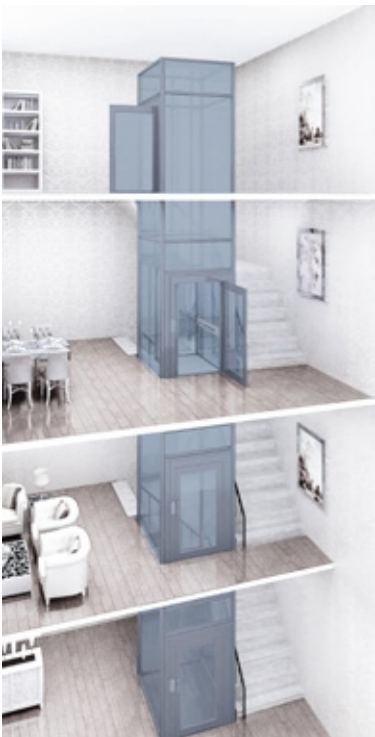
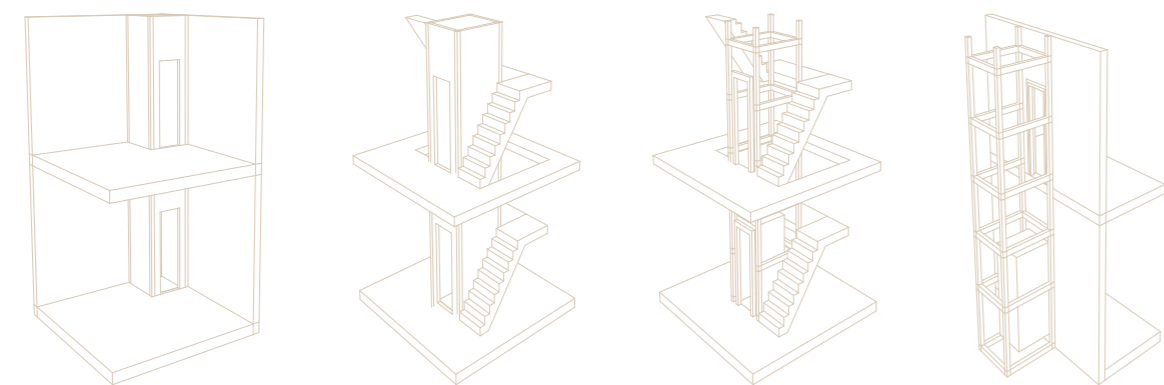
KNIGHT BLACK

MULTIPLE SHAFT LAYOUT OPTIONS

There is space, there is possibility, to meet all kinds of villa structure

Indoor civil shaft design, effective use of space, more private and convenient. Frame shaft design can also be used to achieve more sightseeing.

the original indoor layout of the villa planning, can achieve sightseeing by glass cover shaft.

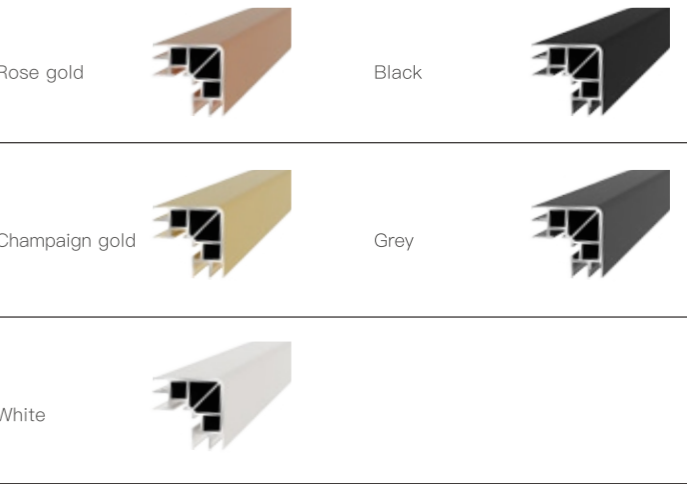


SHAFT DECORATION SCHEME

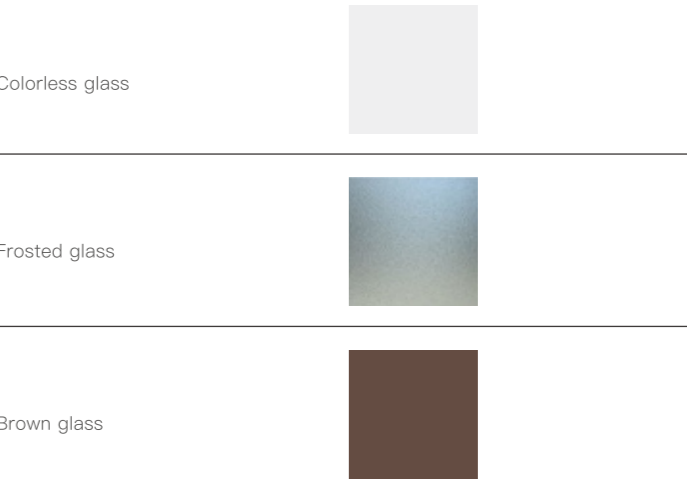
High-strength aluminum alloy, carrying unlimited



Optional material color

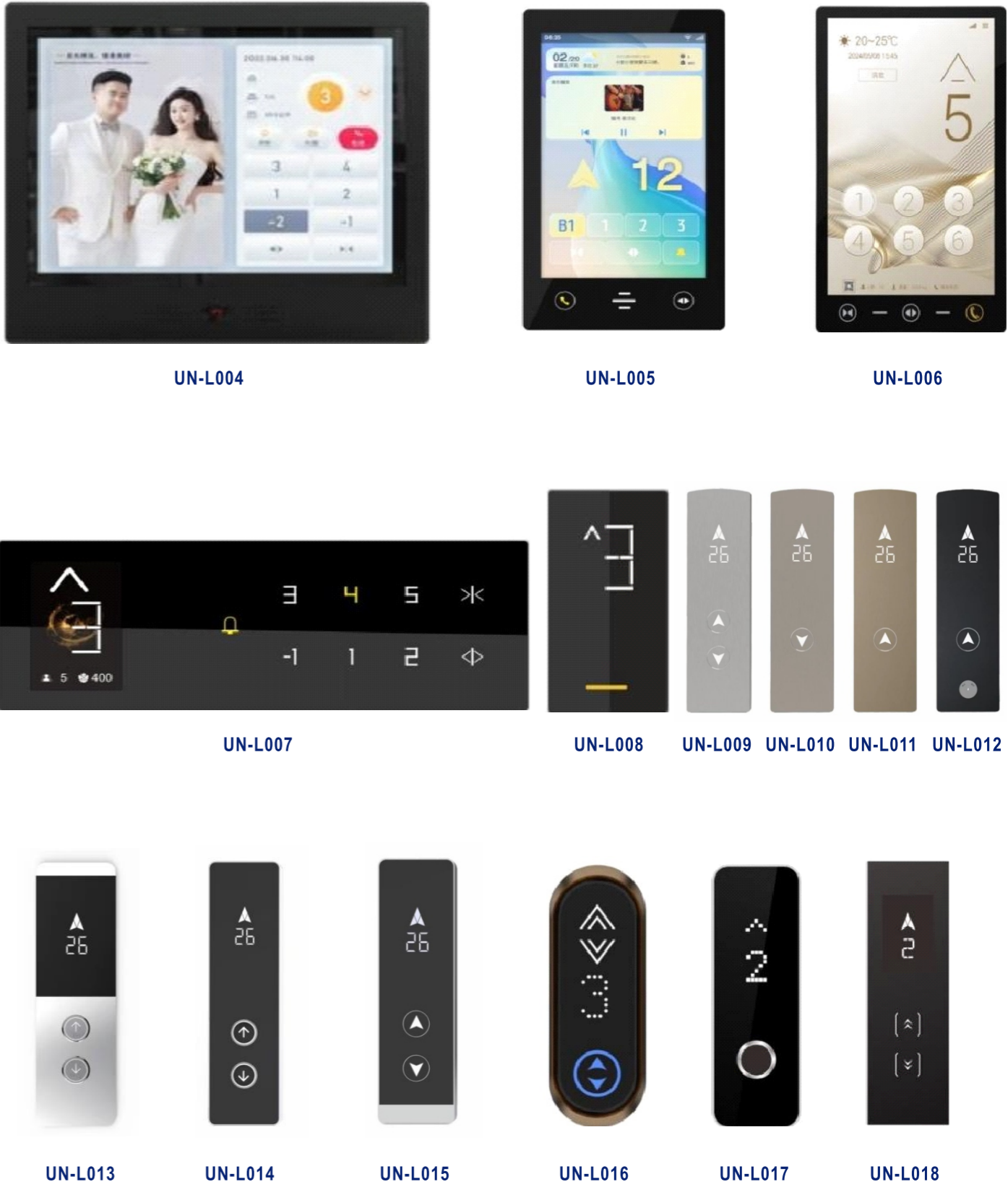


Optional cladding material



8mm single tempered glass and 4+4 laminated tempered glass are available for cladding material.

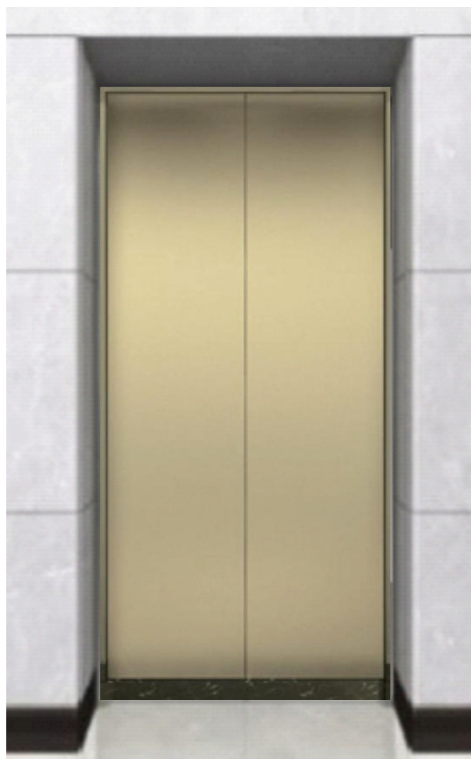
HUMAN MACHINE INTERFACE



LANDING DOOR /CAR DOOR



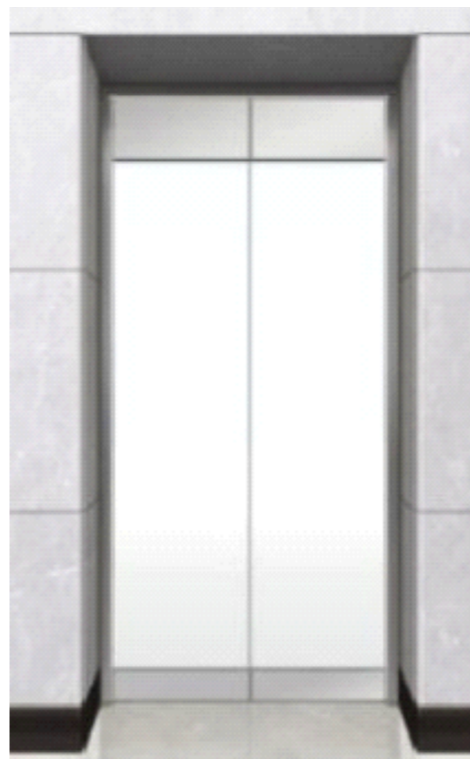
HAIRLINE STAINLESS STEEL



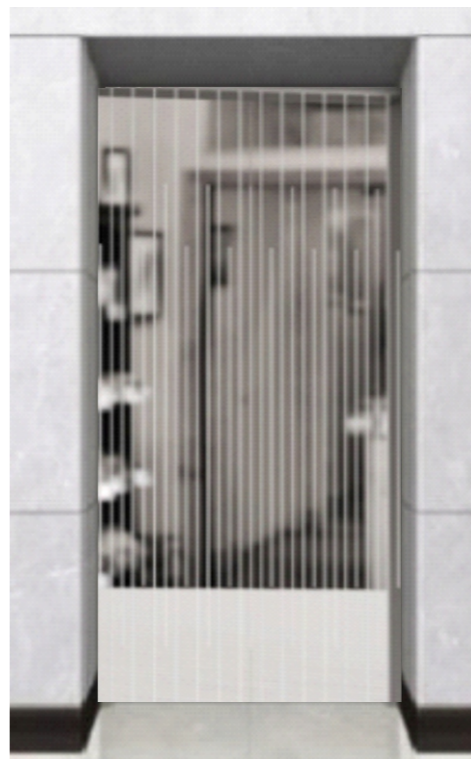
CHAMPAGNE GOLD FROSTED STAINLESS STEEL



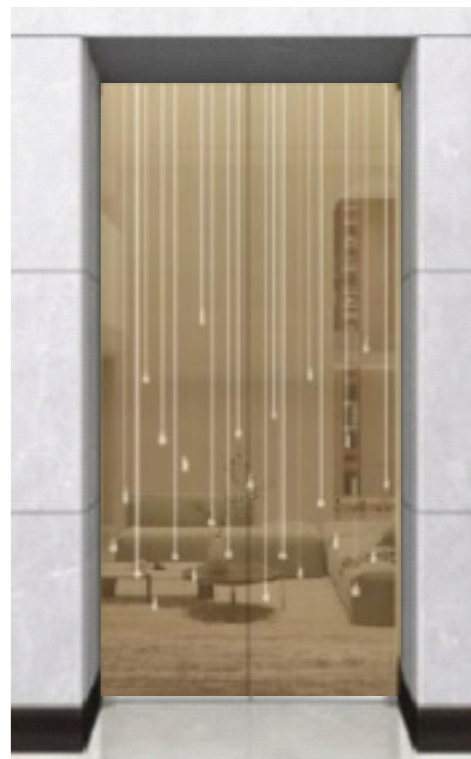
BLACK TITANIUM FROSTED STAINLESS STEEL



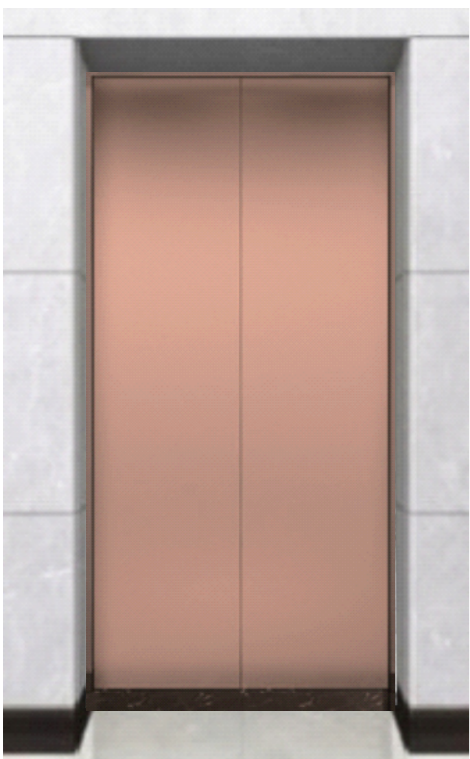
FRAMELESS GLASS DOOR



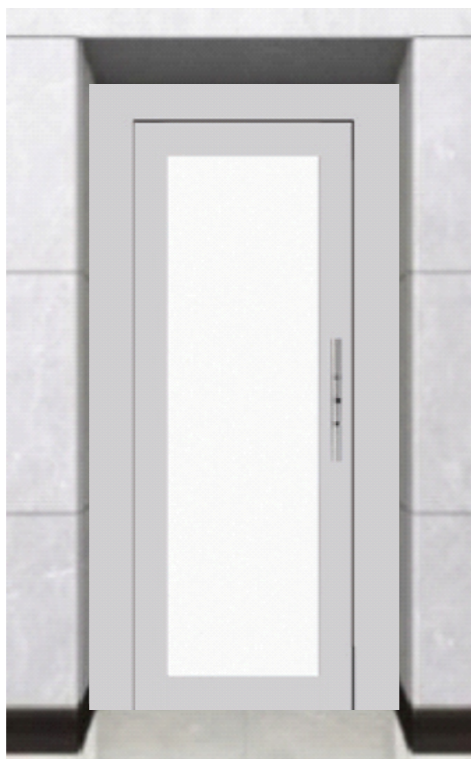
MIRROR ETCHING STAINLESS STEEL



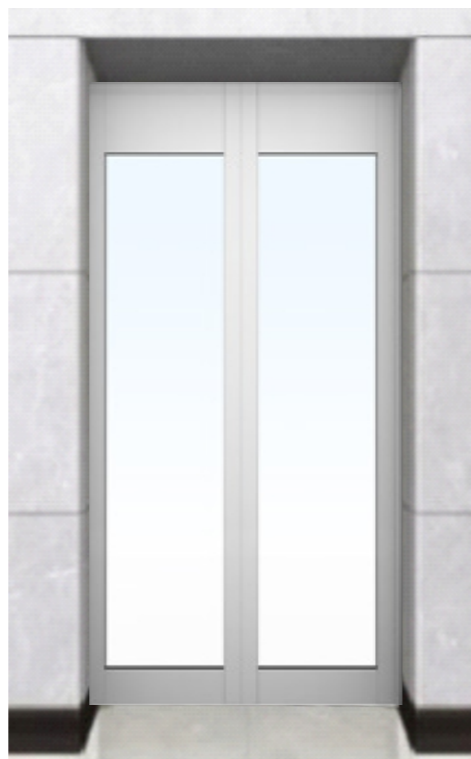
CHAMPAGNE GOLD MIRROR ETCHING



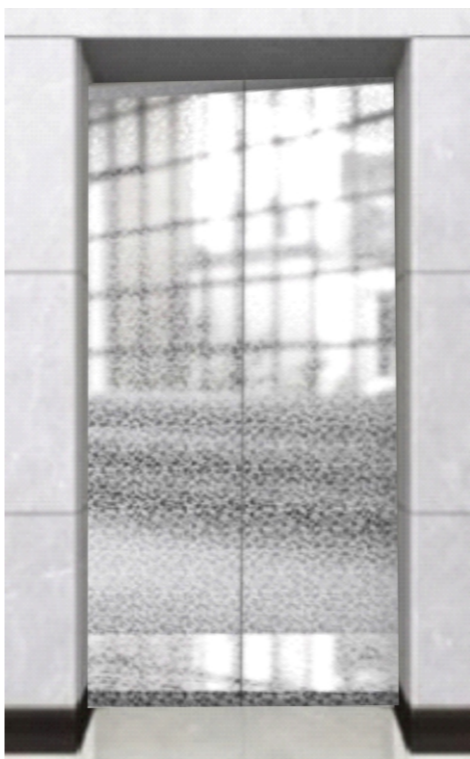
ROSE GOLD FROSTED STAINLESS STEEL



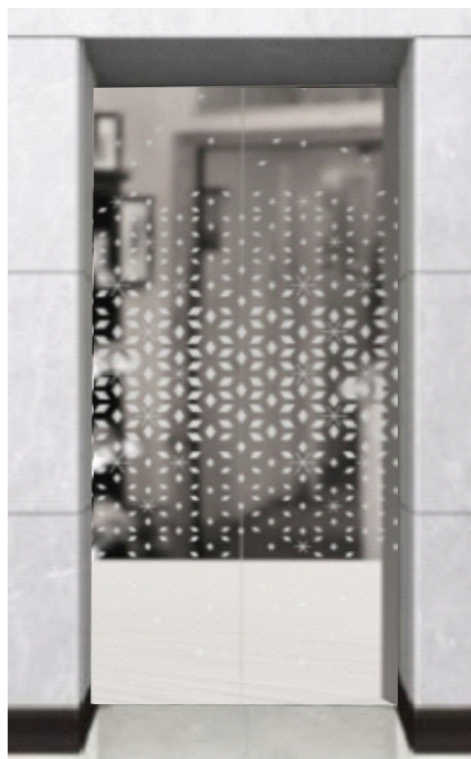
HAND-OPERATED DOOR



GLASS DOOR IN-FRAME



MIRROR ETCHING STAINLESS STEEL



MIRROR ETCHING STAINLESS STEEL



CHAMPAGNE GOLD MIRROR ETCHING

CEILING SERIES



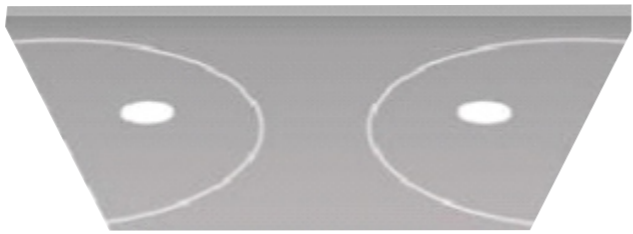
UN-C001



UN-C002



UN-C003



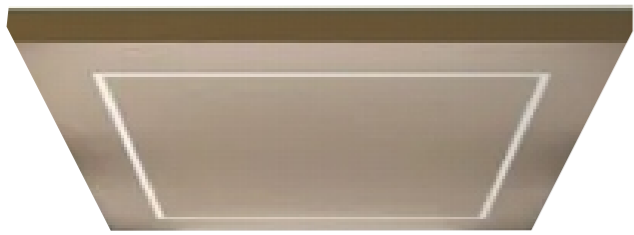
UN-C004



UN-C005



UN-C006



UN-C007



UN-C008

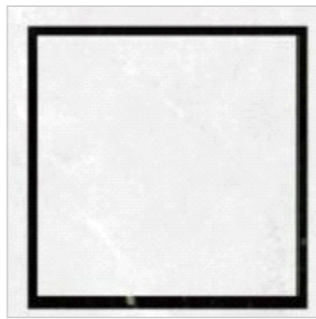


UN-C009

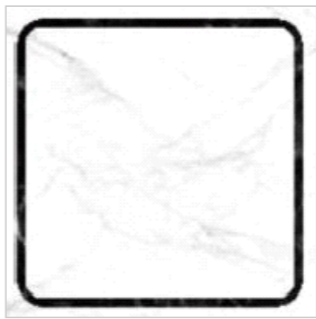


UN-C010

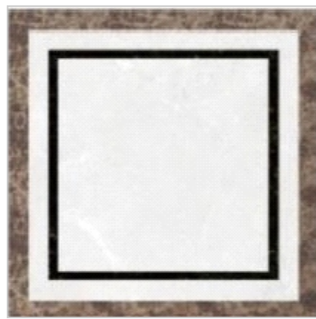
FLOOR SERIES



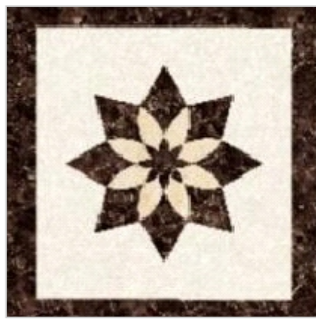
UN-F001



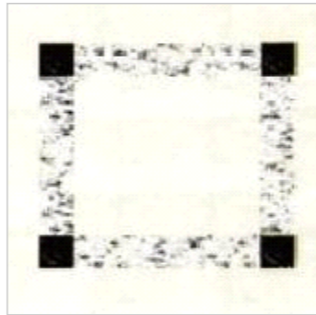
UN-F002



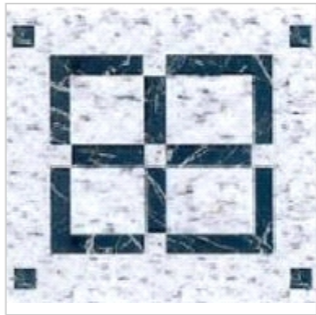
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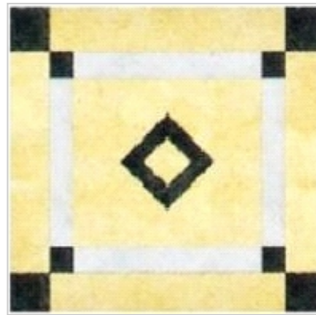
UN-F004



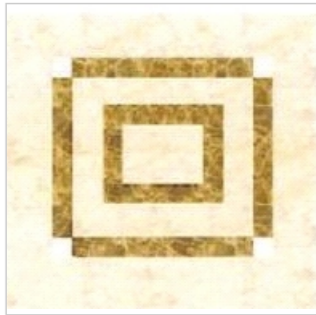
UN-F005



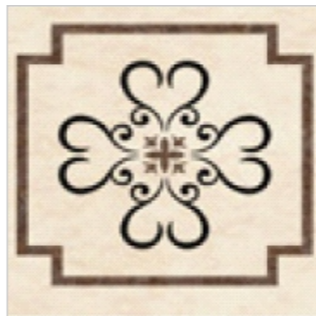
UN-F006



UN-F007



UN-F008



UN-F009



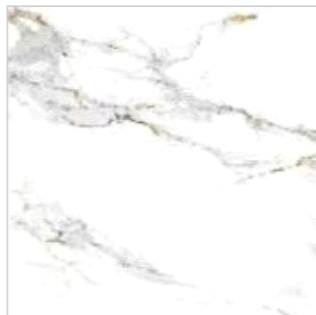
UN-F010



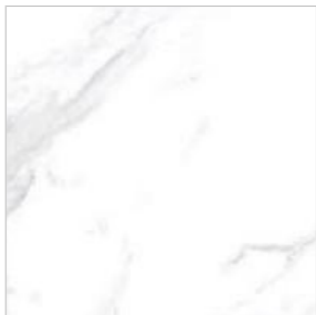
UN-F011



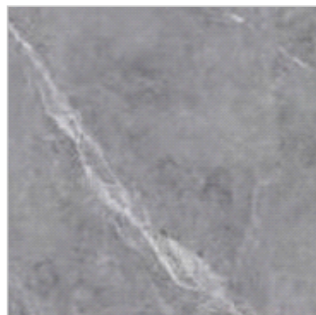
UN-F012



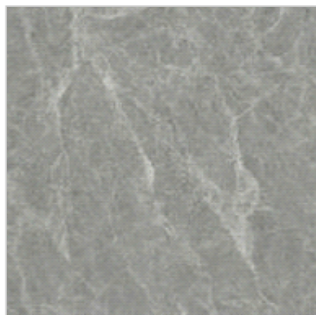
UN-F013



UN-F014



UN-F015



UN-F016



HANDRAIL SERIES

SIMPLIFIED VERSION



UN-FS001



UN-FS002



UN-FS003



UN-FS004



UN-FS005



UN-FS006

HARDCOVER EDITION



UN-FS007



UN-FS008



UN-FS009



UN-FS010

DELUXE EDITION



UN-FS011

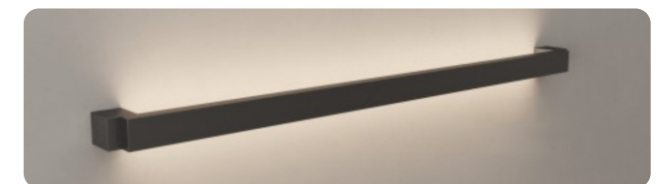


UN-FS012

LAMP VERSION



UN-FS013



UN-FS014



UN-FS015



UN-FS016



DUMBWAITER ELEVATOR

FLEXIBLE SPACE,HARMONIOUS TRANSPORT

UNITED FUJI dumbwaiter elevator is small,exquisite and flexible with simple structure.It can easily combine with the building.It offers the prompt,convenient,economical,practical small goods vertical transport service for hotel,restaurant,bank,residence,hospital,library etc.United Fuji carefully and wholeheartedly produces service elevator according to highly secure stan- dard.It owns absolutely nice quality and novel outline.It serves various buildings by new and diverse services.It goes all out to boost a happy life for the people.Therefore vast clients can always feel theconsiderate services of United FujiElevator

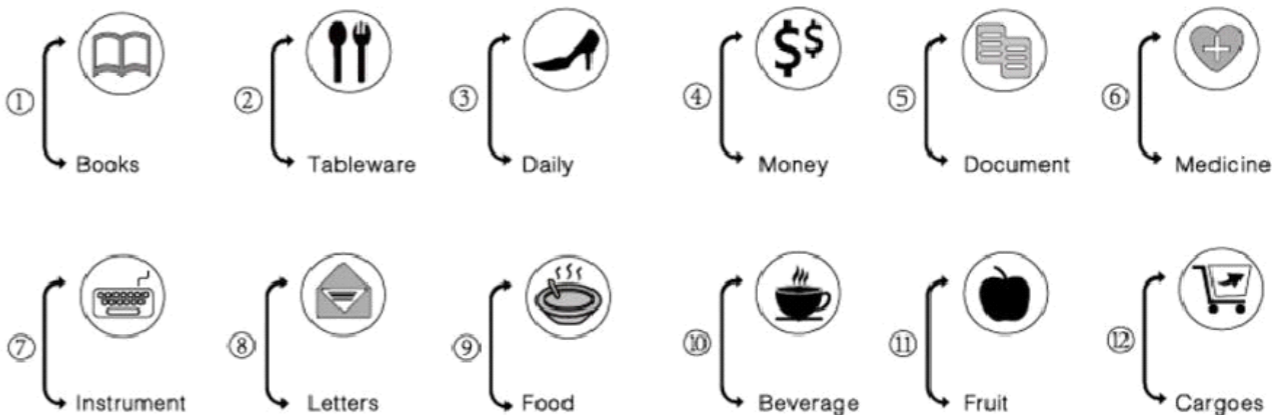


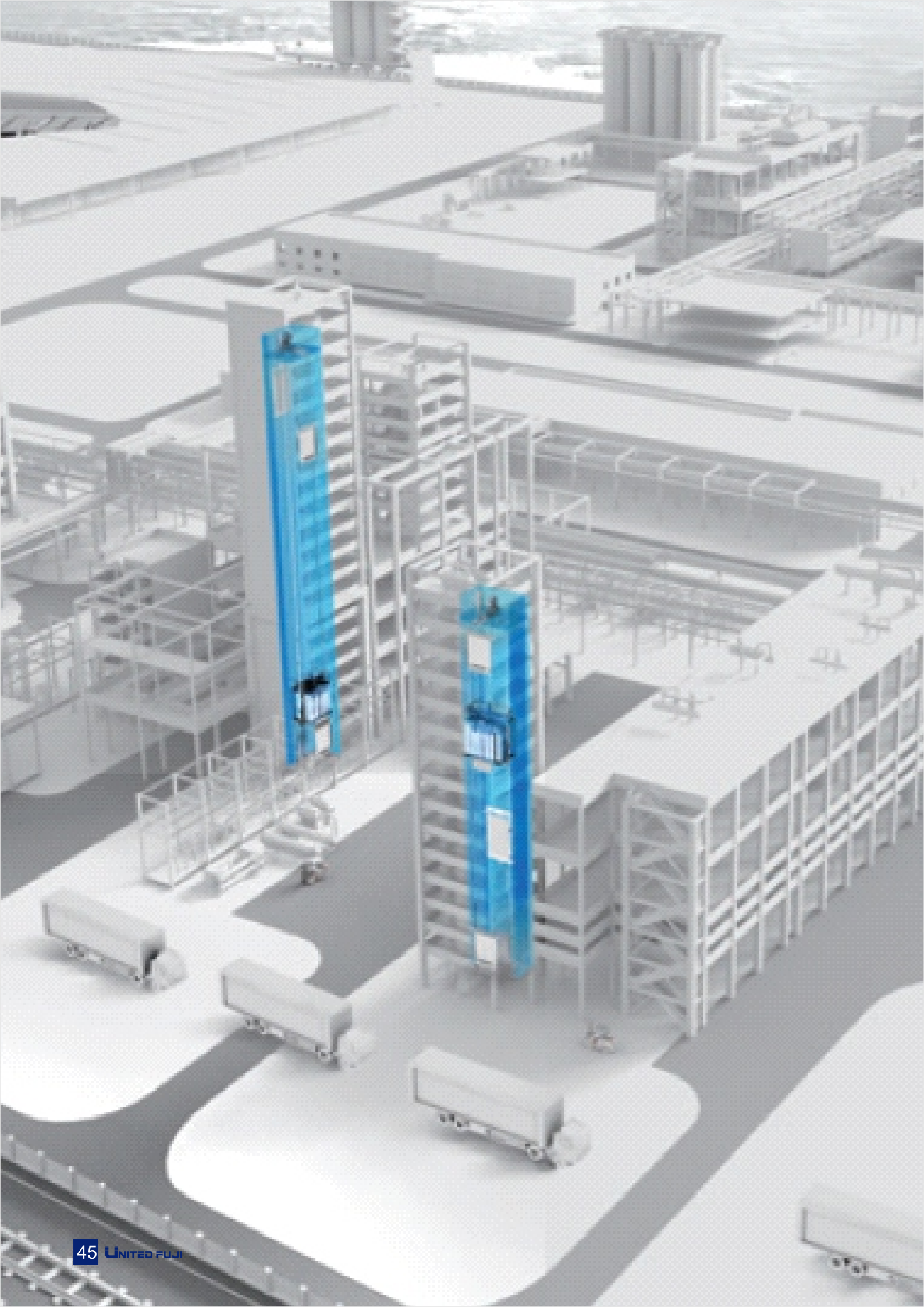
FLOOR TYPE



WIONDOWS TYPE

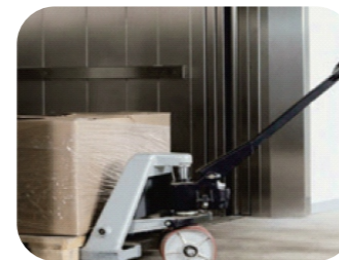
USING RANGE





FREIGHT ELEVATOR

In logistics field, United FuJi freight elevator gets perfect development in order to satisfy goods transport requirements in factory, warehouse, shopping center, supermarket, airport, bus station etc. United FuJi elevators have wide varieties. Loading ranges from 1000kg to 5000kg. Over the years, it lays technical and manufacture advantages of "energy-saving, safe, constant, accurate". It fulfills efficient and human-centered services for vast users.



FIRM AND DURABLE ELEVATOR CAR

It ensures firm and durable elevator car through high strength plate bearing & forming technology. In addition, optionally specially-designed anti-collision guard-rail executes multi-protections to elevator car.



LARGE OPENING DISTANCE

It applies multi-folded hoist-way door and car door. It fulfills maximum opening width. It is convenient for entry/exit of large goods.



HIGHLY ACCURATE LEVELING

Leveling accuracy can be controlled within mm-level range.

FREIGHT ELEVATOR CAR DECORATIO



LANDING DOOR



MIDDLE FRACTION



CENTER-OPENING
&DOUBLE-FOLDED



SIDE OPEN



THREE-ECLECTIC
FRACTION

FLOOR

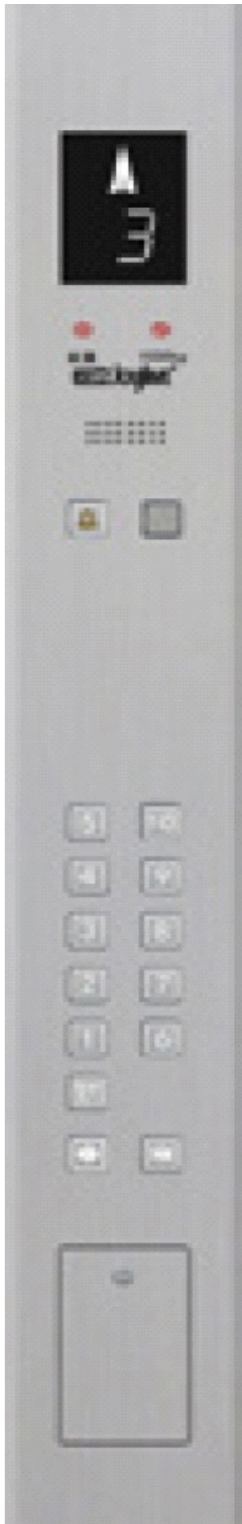


ORDINARY CHECKERD
STEEL PLATE



ORDINARY CHECKERD
ALUMINUM PLATE

OPERATION PANEL



UN-FC01



UN-FLO1

AUTOMOBILE ELEVATORS

EFFECTIVE CAR TRANSPORT NANNY

With the development of economy, people's lives are improving constantly and cars are gradually emerging in the common house-holds. The automobile elevators developed by us fully employ the years of expertise of German in manufacturing automobile elevators. The elevators are developed with an account of the domestic market situation and by means of employing highly matured VF technology to realize precise speed control, which avoids the noise and vibration of the cabins caused by increased load of the traction system due to the uneven force on the Cabin and best optimizes the characteristics of this product series, making it safer and more reliable for the entry of cars.



DOUBLE OPERATION PANELS

Driver can operate the elevator in the car without stepping out since two operation box buttons are equipped inside of the car.



SPECIAL DISPLAY SYSTEM

Specialized circuit control and display system provides enough convenience to drivers both inside and outside of the elevator car.



FRONT/REAR DOOR OPENING AREA AVAILABLE

Elevator car has front/rear door which is more convenient and more safety for the cars entering and exiting.



Safer in and out



Carry more efficiently



Design more humane

ELEVATOR FUNCTION

STANDARD FUNCTION

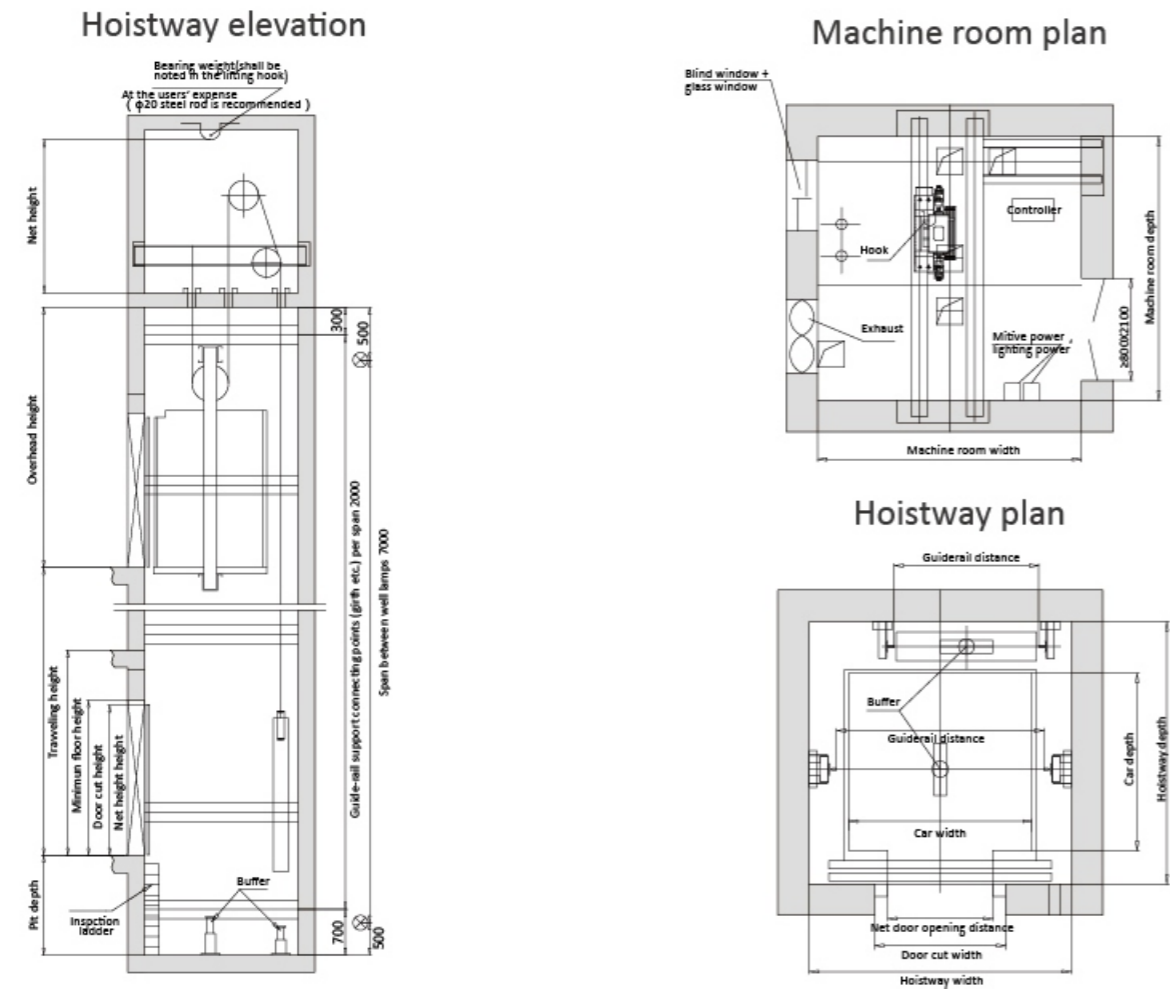
VVVF drive	Motor rotating speed can be precisely adjusted to get smooth speed curve in elevator start, travel andstop and gain the sound comfort
VVVF door operator	Motor rotating speed can be precisely adjusted to get the more gentle and sensitive door machine start /stop.
Independent running	The elevator can not respond to outer calling, but only respond to the command inside the cabin throughthe action switch.
Automatic pass withoutstop	When the cabin is crowded with the passengers or the load is close to preset value, the cabin will automaticallypass the calling landing in order to keep maximum travel efficiency.
Automatically adjustdoor opening time	Door-open time can be automatically adjusted according to the difference between landing calling and cabincalling.
Reopen with hall call	In the door shutting process, press reopen with hall call button can restart the door.
Express door closing	When the elevator stops and opens the door, press door-shut button, the door will be closed immediately.
Cabin stop and door open	The elevator decelerates and levels, the door only opens after the elevator comes to a complete stop.
Cabin arrival gong	Arrival gong in the cabin top announces that the passengers arrive.
Command register cancel	If you press the wrong floor command button in the cabin, twice continuous pressing of same button cancel the registered command
Photocell protection	In the door open and shut period, infrared light that covers the whole door height is used to probe the doorprotection device of both the passengers and objects.
Designated stop	If the life can not open the door in the destination floor out of some reason, the elevator will close the door andtravel to the nex designated floor.
Overload holding stop	When the cabin is overload, the buzzer rings and stops the elevator in the 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 gets started, it will stop the operation
Inspection operation	When the elevator enter into inspection, the cabin travels at inching running.
Fault self-diagnosis	The controller can record 62 latest troubles so as to quickiy remove the trouble and restore the elevatoroperation.
Repeated door closing	if the elevator can not close the door due to certain obstacle or interference, the elevator will reopenor re-shut the door until sundries are eliminated.
Up/down over-run andfinallimit protection	The device can effectively prevent from the elevator's surging to the top or knocking the bottomwhen it is out of the control. It results in the more safer and reliable elevator travel.
Up over-speedprotection device	When the elevator ups 1.2 times higher than rated speed, the device will automatically decelerateor brake the elevator.
Down over-speedprotection device	When the elevator downs 1.2 times higher than the rated speed, this device will automatically cut offcontrol mains, stop the motor running so as to stop elevator down at over-speed, and the speed is 1.4times higher than rated speed, safety gears act to force the elevator stop in order to ensure the safety.
Micro-touch button forcabin call and hall call	Novel micro-touch button is used for opeartion panel command button in the cabin and landing callingbutton.
Floor and directionindicatorinside cabin	The cabin shows the elevator floor location and current travel direction.
Floor and directionindicator	The landing shows the elevator floor location and current travel direction.
Emergency cabinlighting	Emergency cabin lighting automatically activated once power failure.
Inching running	When the elevator enters into emergency electric operation, the cabin travels at low speed inching running

Five-wayintercom	Communication amid cabin, cabin top, elevator machine room, well pit and rescue duty room through walkie-talkie
Bell	In emergency conditions, if bell button above cabin opertion panel is continuously pressed, electricbell rings on top of the cabin.
Fire emergencyreturn	If you start key switch in main landing or monitor screen, all the calling will be cancelled, The elevatordirectly and immediately drives to the designated rescue landing and automatically opens the door.
Cabin ventilation,light automaticshut-off	If there is no calling or command signal within the stipulated time, the cabin fan and lighting will beautomatically closed in order to save the energy.
Remote shut-off	The elevator can be called to main landing (after finishing the service) through the key switch andautomatically exists the service.

OPTIONAL FUNCTION

Leveling when powerfailure	In nomal power fallure, the chargeable battery supplies the elevator power. The elevator drives to the nearestlanding.
Anti-nuisance	In the light elevator load, when three more commands appear, in order to avoid the unnecessary parkingall the resgistered callings in the cabin will be cancelled.
Open the doorin advance	When the elevator decelerates and enters into door open zone, it automatically opens the door to enhancethe travel efficiency.
Direct Parking	It completely accords with distance principle with no crawling in the leveling. It greatly enhance the traveefficiency.
Group controlfunction	When three or more same model elevator groups are controlled in use, the elevator group can automaticallchoose the most appropriate response. It avoids the repeated elevator parking, reduces the passenger'swaiting time and increases the travel efficiency.
Duplex control	Two sets of same model elevators can unanimously respond the calling signal through the computer dispatchIn this way,it reduces the passenger's waiting time to the greatest extent and enhances the travel efficiencyas well.
On-duty peak service	Within the preset on-duty time, upward transport from the home landing is extremely busy, The elevators arcontinuously dispatched to the home landing in order to satisfy on-duty peak service.continuously dispatched to top floorin order to satisfy off
Off-duty peak service	Wthin the preset off-duty perod the elevators are continuously dispatched to top floorin order to satisfy off duty peak service.
Door open time extending	Press special button in the cabin, the elevator door keeps open for certain period of time.
Voice announcer	When the elevator normally arrives, voice announcer infoms the passenges about the relevant informationIt is used in the large loading weight elevators or the elevators with crowded passengers so that more andmore passengers can use the cabin.
Cabin assistantoperation box	It is convenient for the wheelchair passengers and those who have vision problems.
Operation box for the handicapped	The cabin command or hoistway caling can be locked or connected through special intelligent input
Intelligent calling service	The cabin command or hoistway caling can be locked or connected through special intelligent input
IC card controlfunction	All(partial) landings can only input cabin commands through IC card after the authorization.
Remote monitor	The elevator long-distance monitor and control can be fulfilled though modem and telephone, it is convenientfor the factories and service units to timely know the travel conditions of evrey elevator and promptly takethe corresponding measures.
Remote control	The elevator can have independent travel according to the specific requirements through operation monitoiscreen(optional).
Camera functionin the cabin	The camera is installed in the cabin to monitor the cabin conditions.

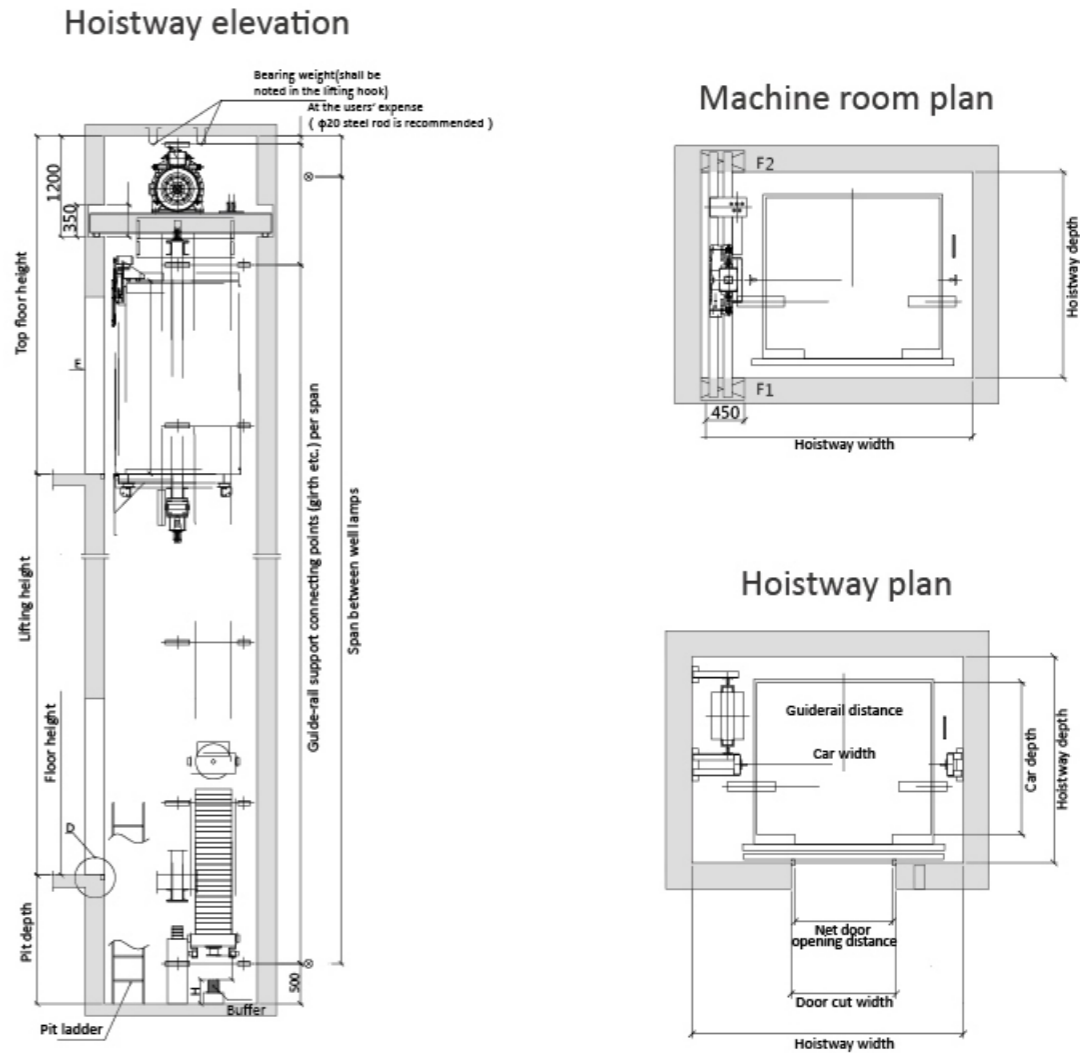
SMALL MACHINE ROOM ASSENGER
ELEVATORCONSTRUCTION SKETCH



capacitykg	speed m/s	Door size Dwx DH(mm)	Cabin size cwx co(mm)	Shaft size HWx HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Machine roomsizerW'x RH(mm)	Machine room height RH(mm)	Layer number	Maxmum lifting heightTH(m)	Person	
450	1.0	800x2100	1200x1000	1800x1700	≥4500	≥1500	1800x1700	≥2500	≤16	≤55	6	
	1.5				≥4600	≥1600			≤24	≤85		
	1.75				≥4700	≥1700			≤32	≤100		
630	1.0	800x2100	1400x1100	1950x1800	≥4500	≥1500	1950x1800	≥2500	≤16	≤55	8	
	1.5				≥4600	≥1600			≤24	≤85		
	1.75				≥4700	≥1700			≤32	≤100		
800	2.0	800x2100	1400x1350	2000x1850	≥4800	≥1800	2000x1850	≥2500	≤40	≤110	10	
	1.0			2000x2000	≥4500	≥1500	2000x2000		≤16	≤55		
	1.5				≥4600	≥1600			≤24	≤85		
	1.75			2050x2050	≥4700	≥1700	2050x2050		≤32	≤100		
	2.0				≥4800	≥1800			≤40	≤110		
1000	2.5	800x2100	1800x1500	≥5000	≥2200	2200x2200	≥2500	≤48	≤140	13		
	1.0			2250x2250	≥4500			≥1500	2250x2250		≤16	≤55
	1.5				≥4600			≥1600			≤24	≤85
	1.75				≥4700			≥1700			≤32	≤100
	2.0				≥4800			≥1800			≤40	≤110
1250	2.5	800x2100	1800x1600	≥5000	≥2200	2400x2350	≥2500	≤48	≤140	16		
	3.0			≥5500	≥2700			≤56	≤160			
	1.0			2400x2350	≥4500			≥1500	2400x2350		≤16	≤55
	1.5				≥4600			≥1600			≤24	≤85
	1.75				≥4700			≥1700			≤32	≤100
2.0	≥4800	≥1800	≤40		≤110							
1350	2.5	800x2100	1800x1700	≥5000	≥2200	2400x2450	≥2500	≤48	≤140	18		
	3.0			≥5500	≥2700			≤56	≤160			
	1.0			2400x2450	≥4500			≥1500	2400x2450		≤16	≤55
	1.5				≥4600			≥1600			≤24	≤85
	1.75				≥4700			≥1700			≤32	≤100
2.0	≥4800	≥1800	≤40		≤110							
1600	2.5	800x2100	2000x1700	≥5000	≥2200	2450x2500	≥2500	≤48	≤140	21		
	3.0			≥5500	≥2700			≤56	≤160			
	1.0			2600x2450	≥4500			≥1500	2600x2450		≤16	≤55
	1.5				≥4600			≥1600			≤24	≤85
	1.75				≥4700			≥1700			≤32	≤100
2.0	≥4800	≥1800	≤40		≤110							
	2.5	800x2100	2650x2500	≥5000	≥2200	2650x2500	≥2500	≤48	≤140			
	3.0			≥5500	≥2700			≤56	≤160			

Note:onlyfor reference, fnal manufacture please follow contract.

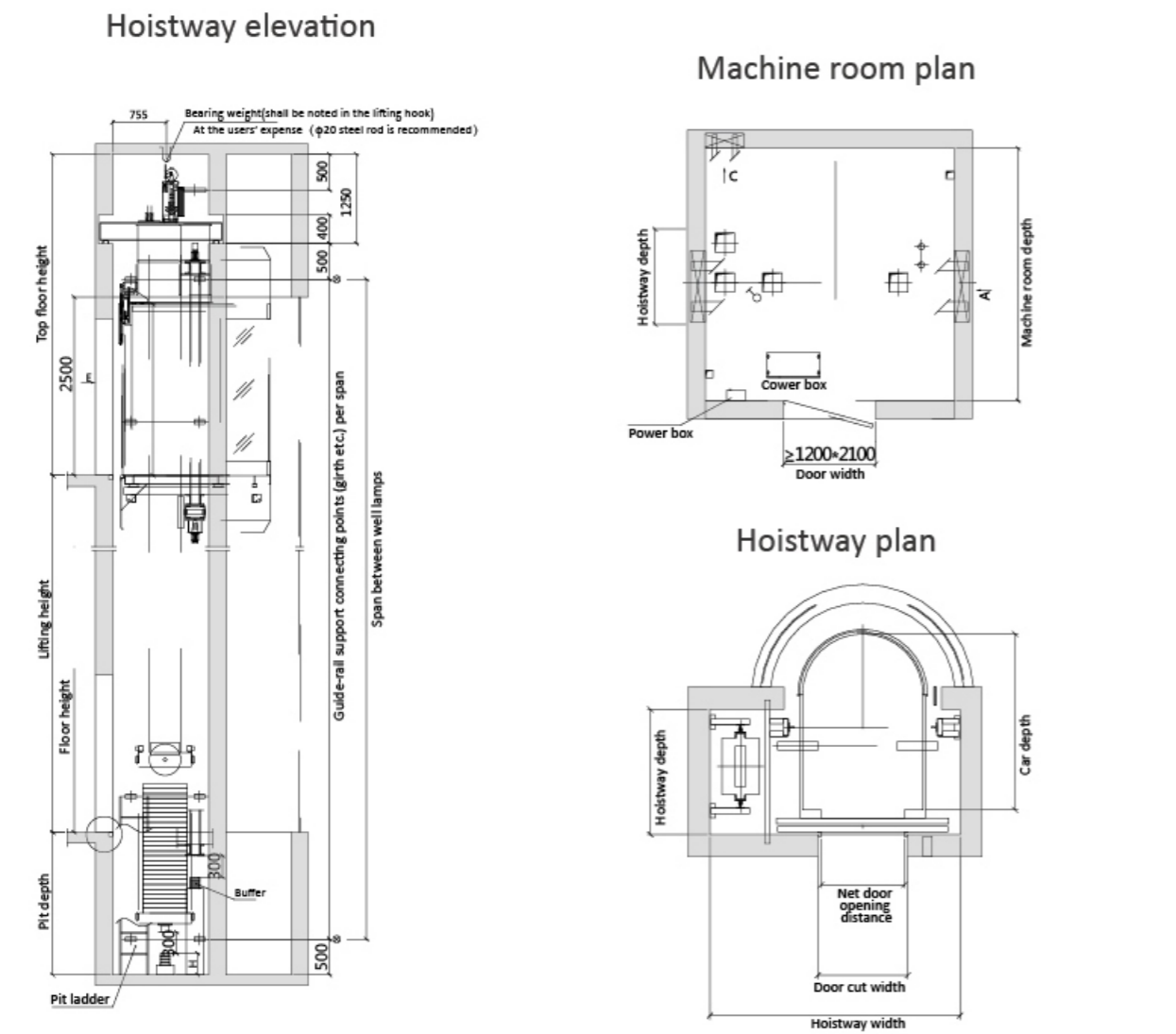
MACHINE ROOMLESS PASSENGER
ELEVATORCONSTRUCTION SKETCH



capacitykg	speed m/s	Door size Dwx DH(mm)	Cabin size cwx co(mm)	Shaft size HWx HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Layer number	Maxmum lifting heightTH(m)	Person
450	1.0	800x2100	1100x1150	2050x1700	≥4500	≥1550	≤16	≤55	6
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
630	1.0	800x2100	1100x1400	2100x1900	≥4500	≥1550	≤16	≤55	8
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
800	1.0	800x2100	1400x1350	2300x1850	≥4500	≥1550	≤16	≤55	10
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1000	1.0	900x2100	1600x1500	2500x2000	≥4500	≥1550	≤16	≤55	13
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1250	1.0	1000x2100	1600x1800	2600x2400	≥4500	≥1550	≤16	≤55	16
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1350	1.0	1000x2100	1600x1900	2700x2400	≥4500	≥1550	≤16	≤55	18
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1600	1.0	1000x2100	1800x1900	2800x2400	≥4500	≥1550	≤16	≤55	21
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	

Note:onlyfor reference, fnal manufacture please follow contract.

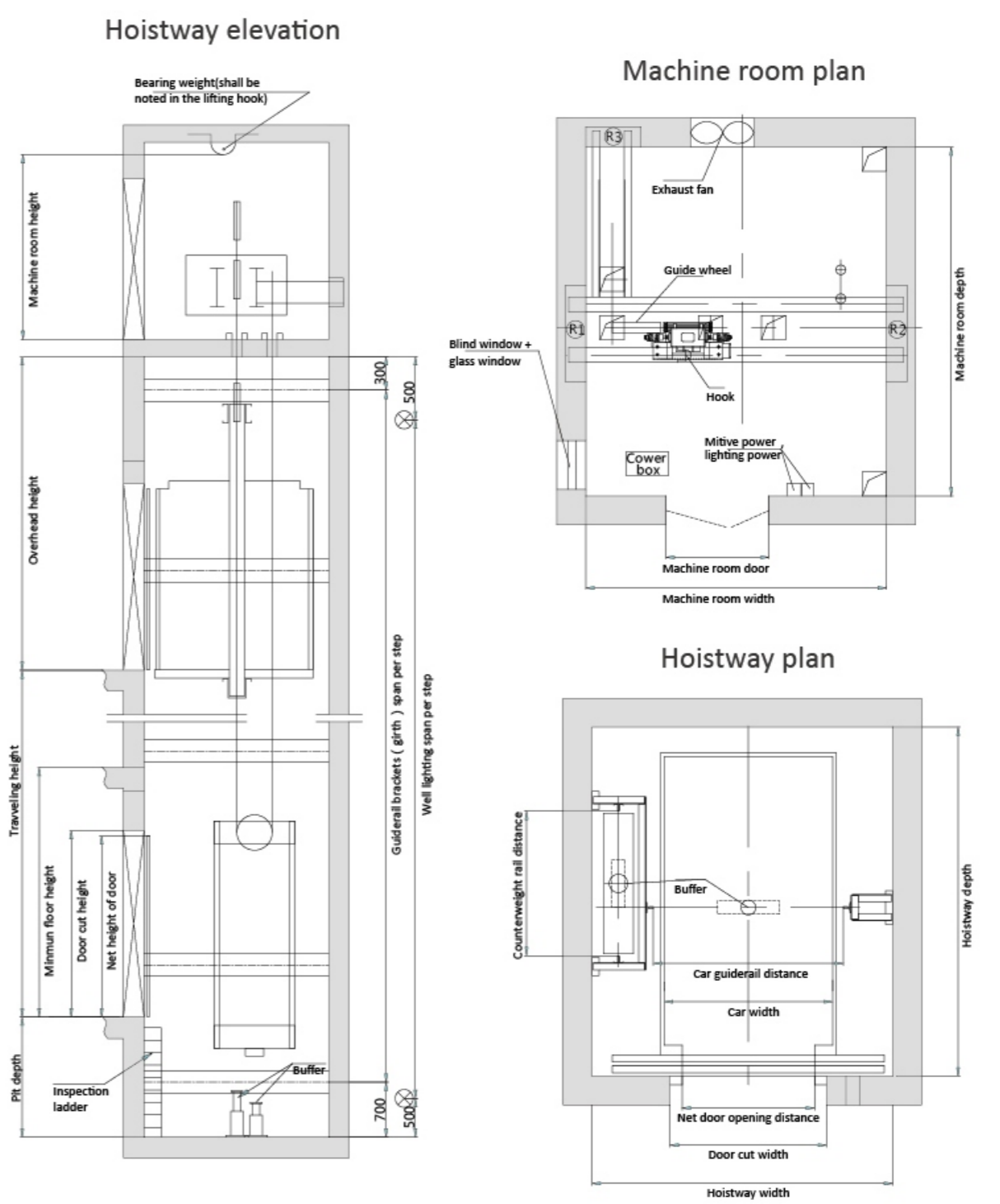
OBSERVATION ELEVATORCONSTRUCTION SKETCH



capacity kg	speed m/s	Door size Dwx DH(mm)	Cabin size cwx co(mm)	Shaft size HWx HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Machine room size RWx RH(mm)	Machine room heght RH(mm)	Layer number	Maxmum lifting heightTH(m)	Person
800	1.0	800x2100	1200x1700	2300x2700	≥4800	≥1800	2300x2700	≥2500	≤16	≤55	10
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1000	1.0	900x2100	1400x1800	2400x2400	≥4800	≥1800	2400x2400	≥2500	≤16	≤55	13
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1150	1.0	900x2100	1400x2000	2500x2600	≥4800	≥1800	2500x2600	≥2500	≤16	≤55	15
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1250	1.0	1000x2100	1500x2000	2650x2600	≥4800	≥1800	2650x2600	≥2500	≤16	≤55	16
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1350	1.0	1000x2100	1500x2100	2650x2700	≥4800	≥1800	2650x2700	≥2500	≤16	≤55	18
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1600	1.0	1000x2100	1600x2200	2800x2800	≥4800	≥1800	2800x2800	≥2500	≤16	≤55	21
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	

Note:onlyfor reference, fnal manufacture please follow contract.

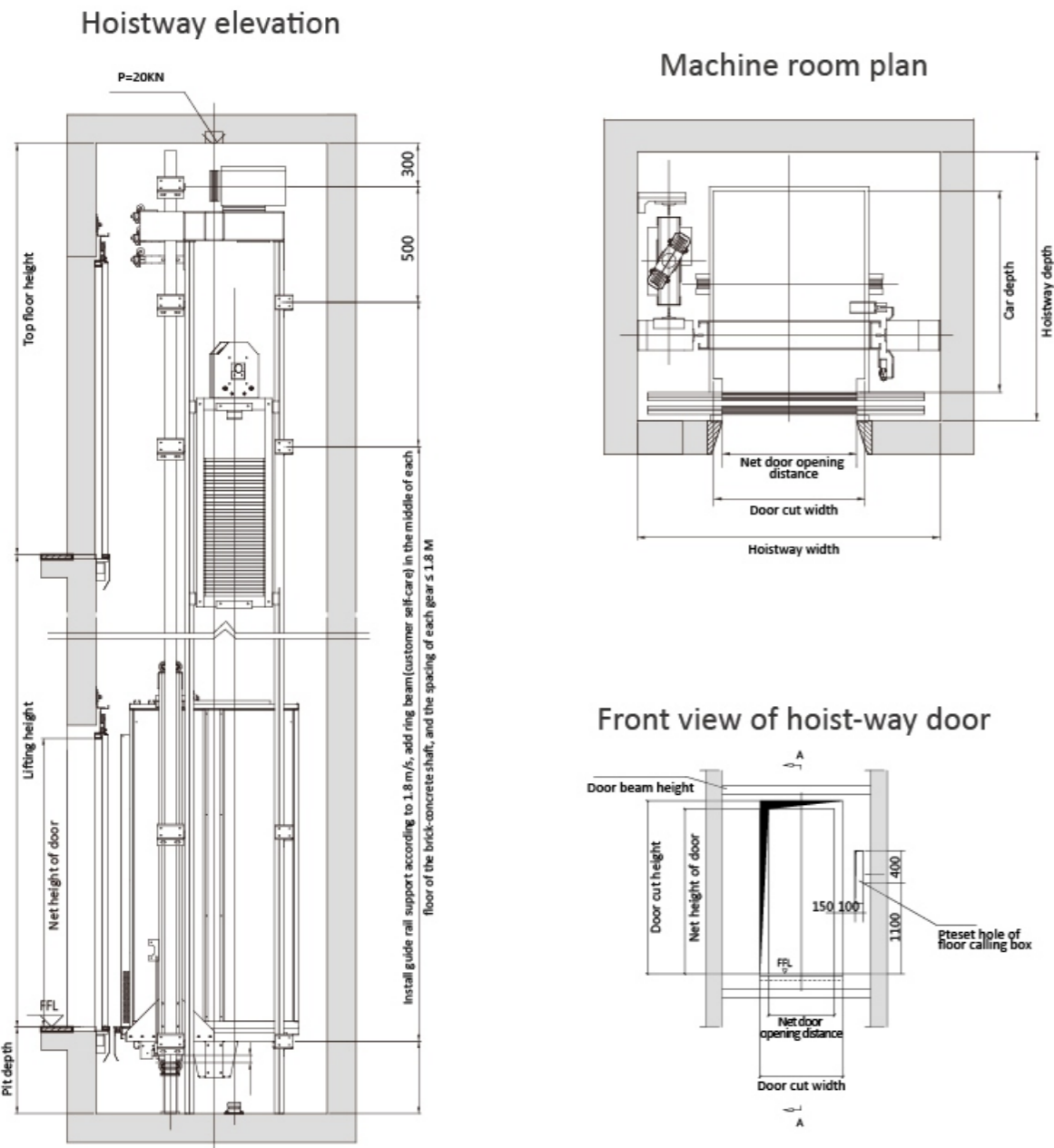
HOSPITAL ELEVATORCONSTRUCTION SKETCH



capacity kg	speed /s	Door size Dwx DH(mm)	Cabin size cwx co(mm)	Shaft size HWx HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Layer number	Maxmum lifting heightTH(m)	Person
1600	1.0	1100x2100	1400x2400	2500x2900	≥4500	≥1550	≤16	≤55	21
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
	2.0				≥4800	≥1800	≤40	≤110	

Note:onlyfor reference, fnal manufacture please follow contract.

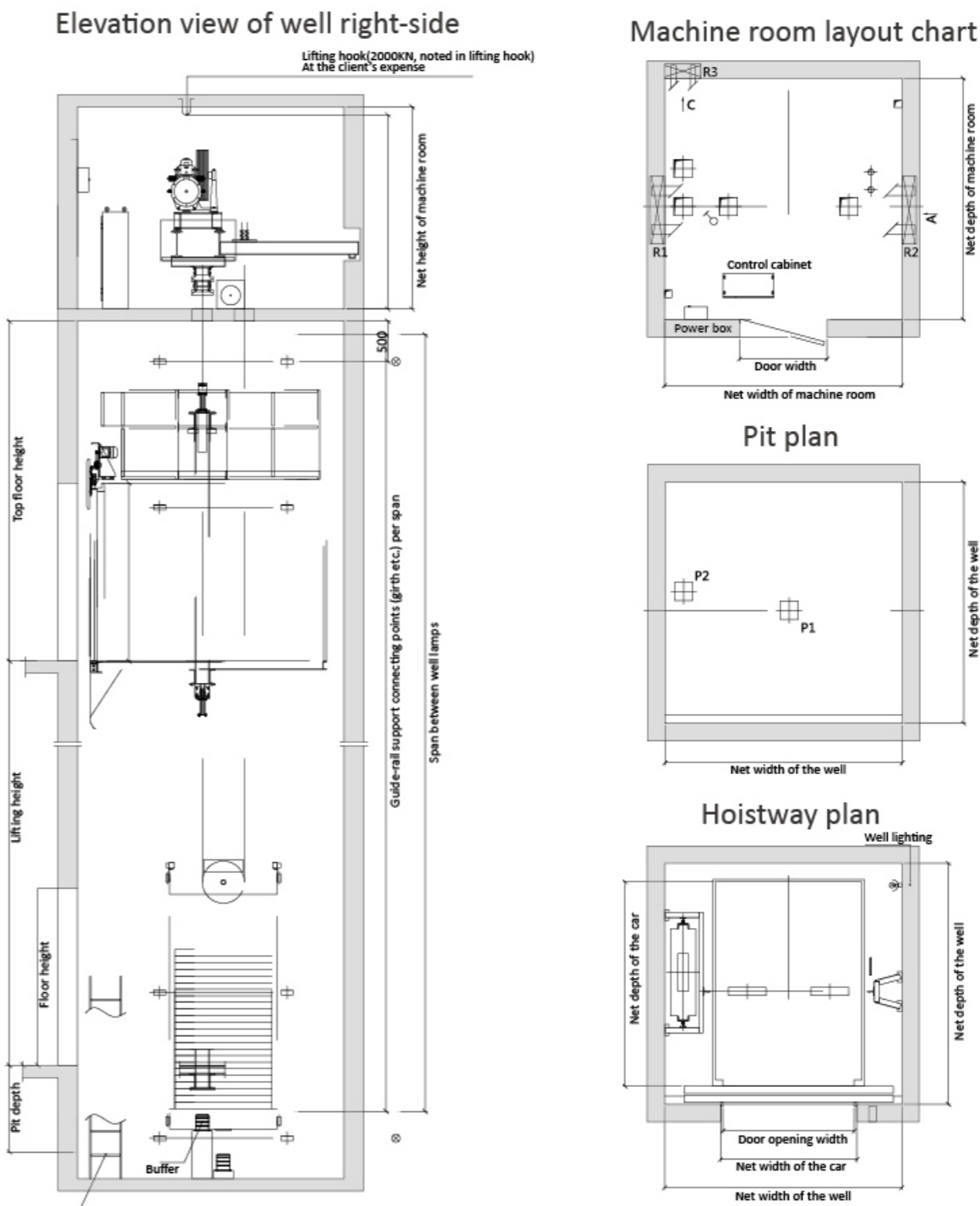
VILLA ELEVATOR CONSTRUCTION SKETCH



capacity kg	peedm/s	Door size Dwx DH(mm)	Cabin size cwx co(mm)	Shaft size HWx HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Layer number	Maxmum lifting heightTH(m)	Person
250	0.4	700x2000	900x1200	1600x1600	≥3500	≥500	≤5	≤12	3
320		700x2000	1000x1200	1700x1600					4
400		800x2000	1100x1200	1800x1600					5

Note:onlyfor reference, fnal manufacture please follow contract.

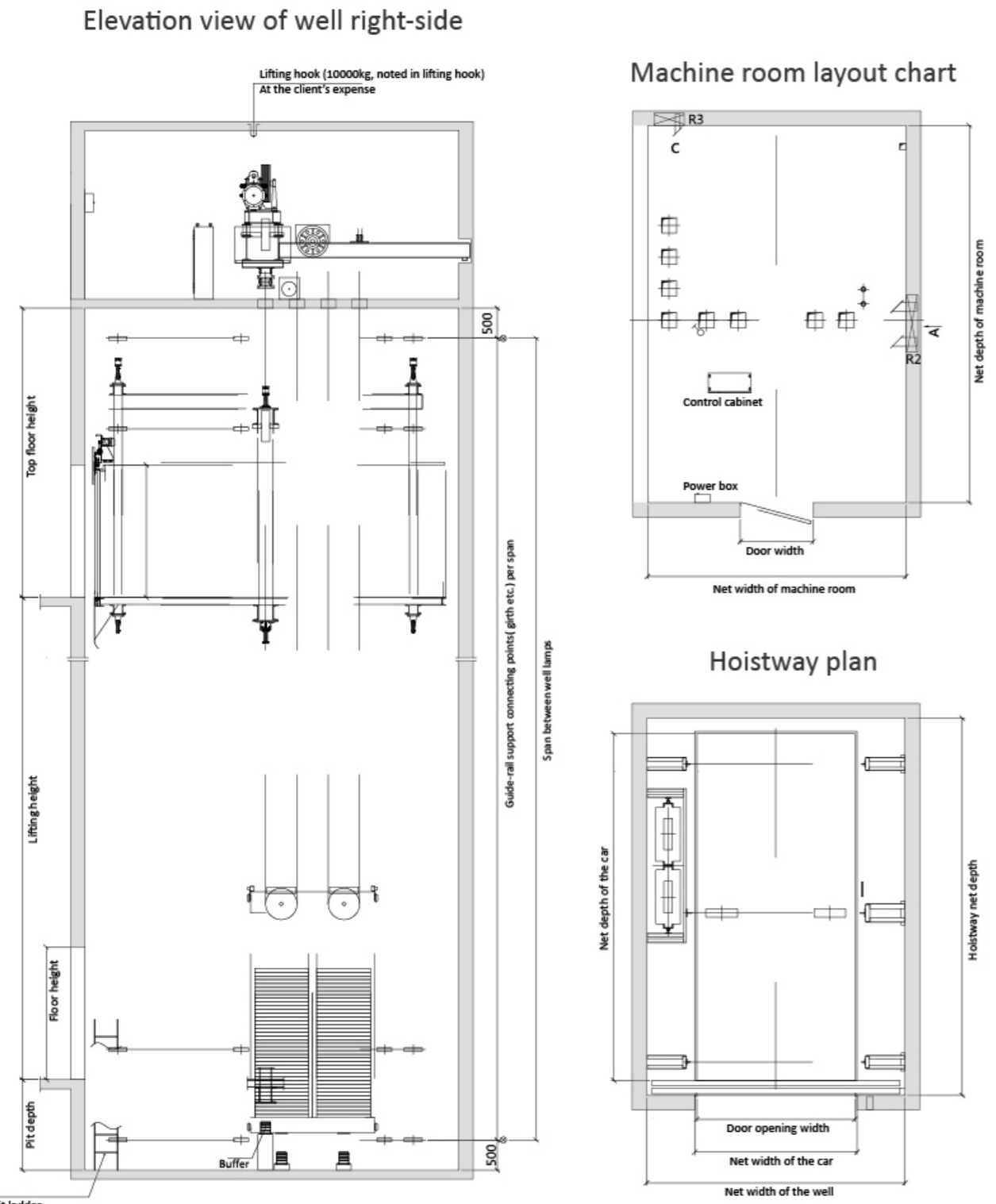
FREIGHT ELEVATOR CONSTRUCTION SKETCH



capacitykg	speedm/s	Door size Dwx DH(mm)	Cabin size cwx co(mm)	Shaft size HWx HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Machine roomsize RW'x RH(mm)	Person
1000	0.5	1200x2100	1400x1700	2300x2200	4500	1500	2300x2200	7.5
1600	0.5	1400x2100	1700x2000	2600x2500	4500	1500	2600x2500	11
2000	1.0	1500x2100	2000x2100	2900x2600	4500	1500	2900x2600	11
3000	0.5	1800x2100	2000x2900	3250x3400	4500	1500	3250x3400	15
4000	1.0	2200x2400	2200x3300	3800x3800	5000	1600	3800x3800	18.5
5000	0.5	2200x2400	2500x3500	4200x4000	5000	1600	4200x4000	22

Note:onlyfor reference, fnal manufacture please follow contract.

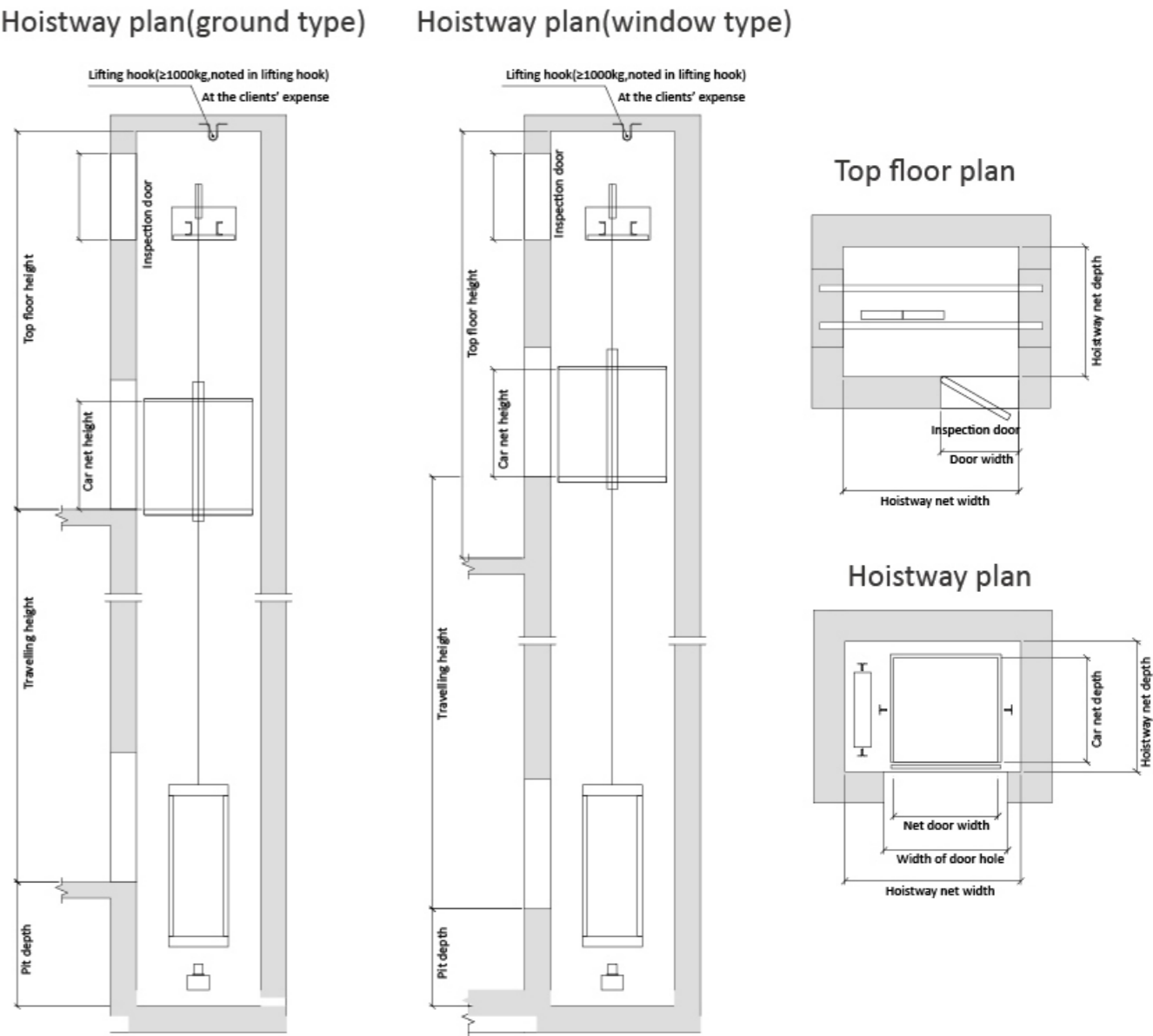
AUTOMOBILE ELEVATOR CONSTRUCTION SKETCH



capacity kg	peedm/s	Door size Dwx DH(mm)	Cabin size cw x co(mm)	Shaft size HW x HD(mm)	Top floor height OH(mm)	pit depth PD(mm)	Machine roomsize RW x RH(mm)	Person
3000	0.5	2600x2400	2600x2700	4250x6200	≥5000	≥1600	4250x6200	15
5000	0.5	2700x2400	3400x7200	4850x7700			4850x7700	22

Note:onlyfor reference, fnal manufacture please follow contract.

DUMBWAITER ELEVATOR CONSTRUCTION SKETCH



CONSTRUCTION PARAMETERS

model	Load (kg)	Speed (m/s)	Car size (mm)	Shaft size (mm)	Pit denth (mm)	Over Head (mm)
Floor Type	100	0.4	800x800x800	1350x1050	800	3500
	200	0.4	1000x1000x1000	1550x1250	800	3500
	300	0.4	1000x1000x1000	1550x1250	1000	3500
Wiondows Type	100	0.4	800x800x800	1350x1050		4000
	200	0.4	1000x1000x1000	1550x1250		4000
	300	0.4	1000x1000x1000	1550x1250		4000

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



MOVING WALK

MOVING WALK

UNITED FUJI moving walk is low in noise,smooth in operation,durable in use,convenient in repair.It always performs very well in the aspects of safety and quality.As a high quality transport product, FUJI moving walk satisfies the clients'various requirements to the greatest extent.Safe,comfort- able and attractive moving walk lets you enjoy the most relaxing and pleasant moments in outing and shopping.

TOP TECHNOLOGY FOUNDS THE PERFECT QUALITY

The maximum length of the designed FUJI inclined sidewalk is 43 meters,the maximum length of the designed horizontal sidewalk is up to 100 meters,and can personalized design according to customer requirements.The use of advanced technology is according with ergonomic design,so that the function of the sidewalk and theperformance can be perfect.

ESCALATOR

ESCALATOR

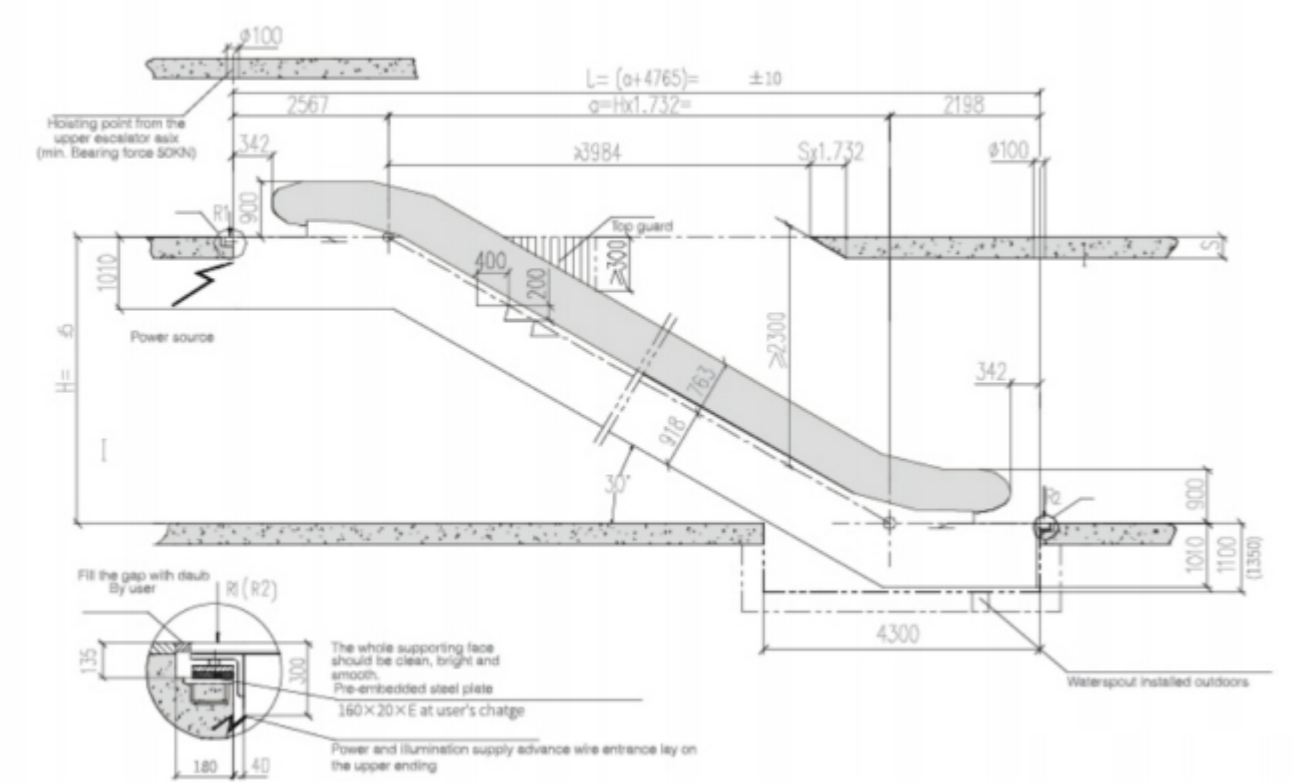
UNITED FUJI escalator applies the advancedtechnology,design concept for manufacture in the world.It features assmooth running,low noise,durable,convenient repair etc.It grants you to appreciate the outstanding charm and deluxe manner of modern buildings by fine and exquisite structure, consummate elevator path,delicate belt,deluxe and attractive outline.It provides the passengers witha bright,comfortable,brand-new feeling.

SMOOTH DELIVERY

It applies theadvanced international technology and combines with top-class design concept.It produces durable FUJI escalators with smooth operation and low noise.It brings about the brand-new travel experience by fine and exquisite structure,consummate stairway,delicate belt, attractive and charmingoutline.

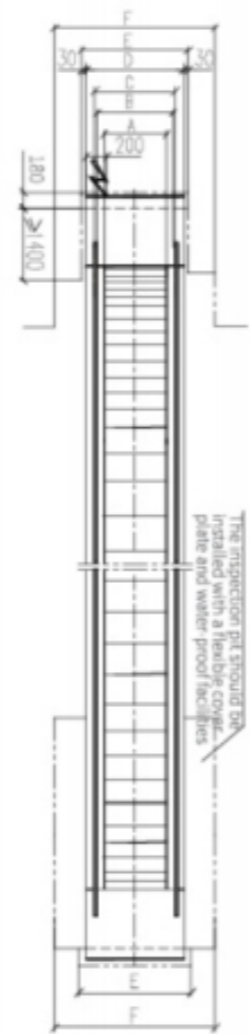


30°ESCALATOR CONSTRUCTION
PARAMETERS

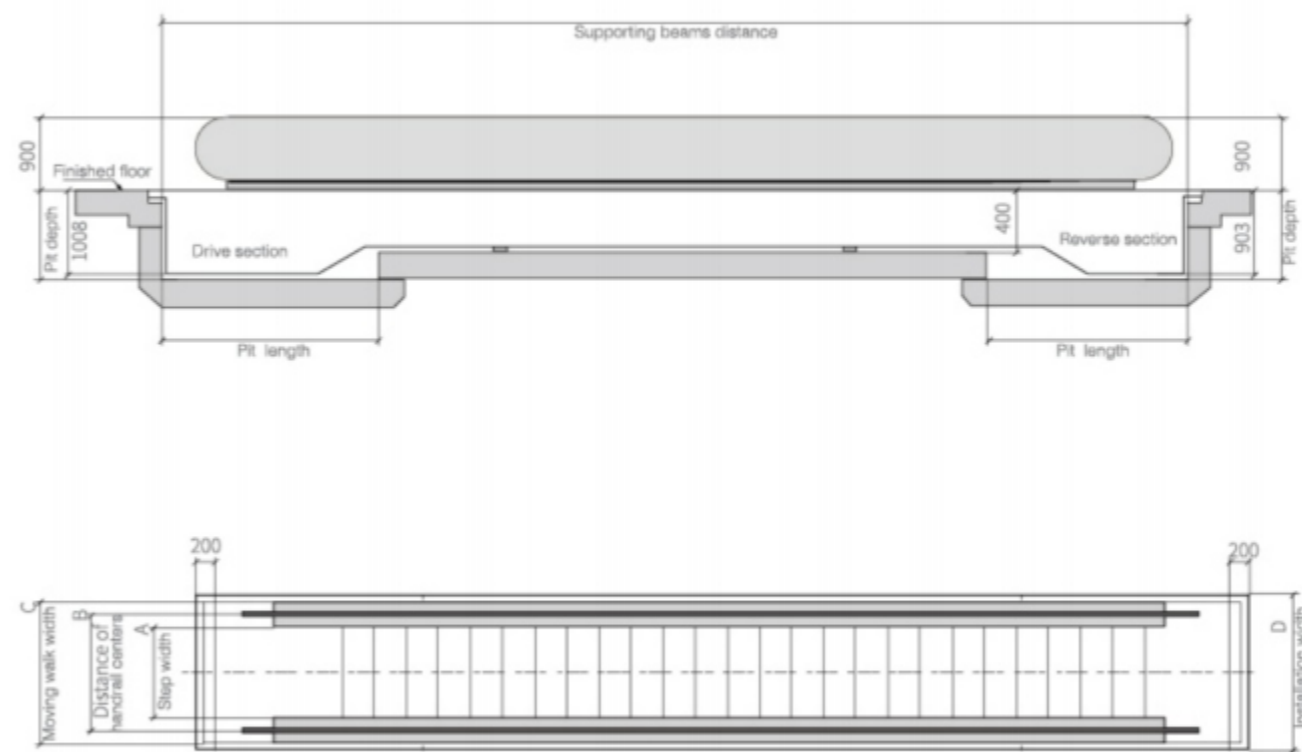


(mm)	A	B	C	D	E	F
1000	1000	1158	1238	1600	1660	2310
800	800	958	1038	1400	1460	2110
600	600	758	838	1200	1260	1910

Model	Travelling height(mm)	Net height(KN)	Supporting		Motor power(kw)	Transport size	
			R1(KN)	R2(KN)		h	l
F600 (600-30°) (3600人/h) 0.5m/s speed 0.5m/s	3000	57	46	41	7.5	2750	10900
	3500	60	49	44		2780	11890
	4000	64	52	47		2810	12880
	4500	68	56	50		2830	13870
	5000	71	59	53		2840	14860
	5500	75	62	56		2860	15860
F800 (800-30°) (4800人/h) 0.5m/s speed 0.5m/s	3000	59	52	47	7.5	2750	10900
	3500	63	56	50		2780	11890
	4000	67	60	54		2810	12880
	4500	71	64	57		2830	13870
	5000	74	68	60	11	2840	14860
	5500	85	74	66		2860	15860
F1000 (1000-30°) (6000人/h) 0.5m/s speed 0.5m/s	3000	63	59	53	7.5	2750	10900
	3500	67	64	57		2780	11890
	4000	71	68	61		2810	12880
	4500	75	73	65		2830	13870
	5000	83	79	71	11	2840	14860
	5500	87	84	75		2860	15860
	6000	92	88	79		2870	16860



0° MOVING WALK CONSTRUCTION
PARAMETERS



Model	L Section height (mm)	Rated speed (m/s)	Rated load capacity (人/h)	inclination (°)	Motor power (kw)	A (mm)	B (mm)	C (mm)	D (mm)
E800 (800/0°-6°)	4100	0.5	4800	0-6	7.5	800	1038	1400	≥1460
E1000 (1000/0°-6°)	4100	0.5	6000	0-6	7.5	1000	1238	1600	≥1660

INTIMATE SERVICE

Good service ensures your safety. It warrants your investment in equipment. Truly nice service can predict and satisfy special requirements from vast clients. As service definition varies according to different customers' requirements, our methods are also extensive and individual in order to meet those demands.

DOOR TO DOOR INSTALLATION SERVICE

Through us or authorized partners; Send the elevator go to the place agreed with you install and debug the elevator for you until stable operation.

PERMANENT AFTER SALES SERVICE

We will provide professional, scientific elevator life-long maintenance plan, real-time care and timely maintenance of your elevator, so that your elevator always keeps in good running condition.

NATIONWIDE NETWORK SERVICES

We have branches in major cities in China to provide local customers with the first time response service and quick supply of elevator spare parts.

PROFESSIONAL DESIGN CUSTOMIZED CONFIGURATION SERVICE

When your intention is confirmed, our design team will customize the decoration scheme for you according to your architectural structure and home style.