



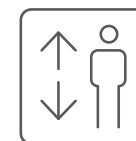
Zeit Elevator CO., Ltd.

www.xielevator.com

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Tel +82-2-1670-0917



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• Home Elevator

Elavate Today, Move Tomorrow

The former subsidiary of GS E&C is embarking on a new journey as a key player within the 'Xi(Zeit)' brand.

Xi(Zeit) Elevator will continue to uphold the premium values of GS Construction, leveraging the trust and quality established by the parent company.

2025

XI ZEIT ELEVATOR

2025. 04 Changed company name to “ZEIT Elevator”

2020s

GS Elevator

2021. 09 Accredited ISO 9001 / 14001

2020. 07 GS E&C invest in a new business “GS ELEVATOR”

2000s

GS E&C

2005 Corporate name changed to “GS E&C”

1999 LG Construction and Engineering merge

1990s

LG건설

1995 Corporate name changed to : LGIS”

1968 Geumsung Co. launch elevator business



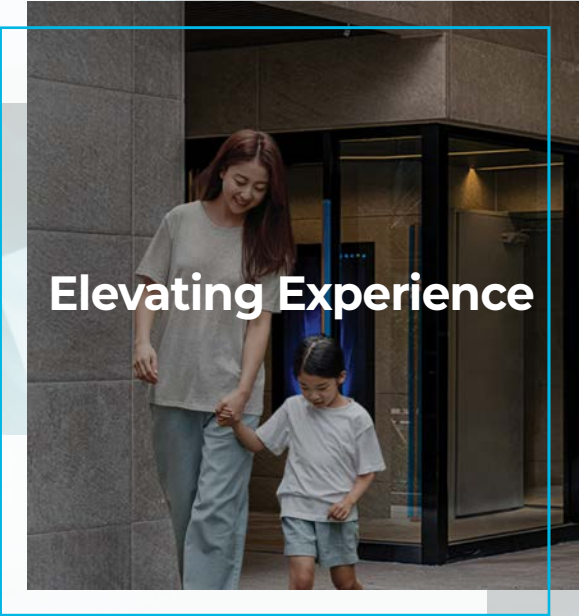
Elevating Trust

Manufactured domestically,
we promise the highest quality.



Elevating Lives

As an advanced product aiming for
sustainability, we create new value.



Elevating Experience

Scope & Requirements

Adaptable

Adaptable to new or existed villa, self constructed houses, loft and penthouses.

Production Range of Application

Free customization within the scope of the table

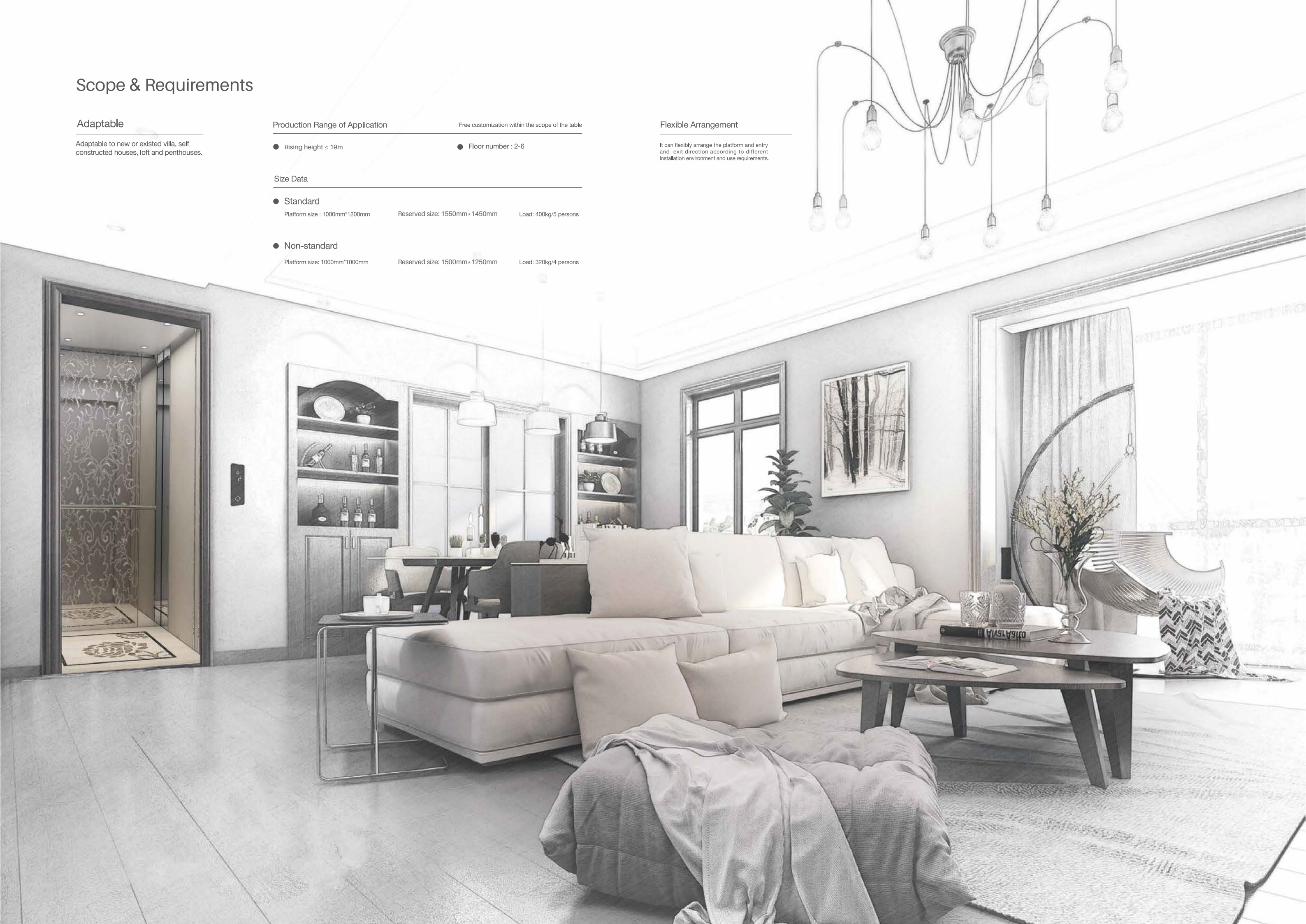
- Rising height ≤ 19m
- Floor number : 2-6

Size Data

- Standard
 - Platform size : 1000mm*1200mm
 - Reserved size: 1550mm*1450mm
 - Load: 400kg/5 persons
- Non-standard
 - Platform size: 1000mm*1000mm
 - Reserved size: 1500mm*1250mm
 - Load: 320kg/4 persons

Flexible Arrangement

It can flexibly arrange the platform and entry and exit direction according to different installation environment and use requirements.



Multiple Installation Methods

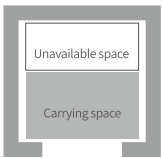
SPACE UTILIZATION HIGH

Maximum carrying space provided in the same construction space, minimum construction space required for the same carrying space.

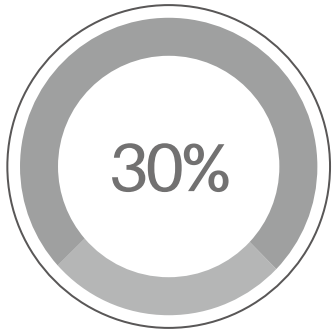


ZEIT Elevator' s Home Elevator

VS

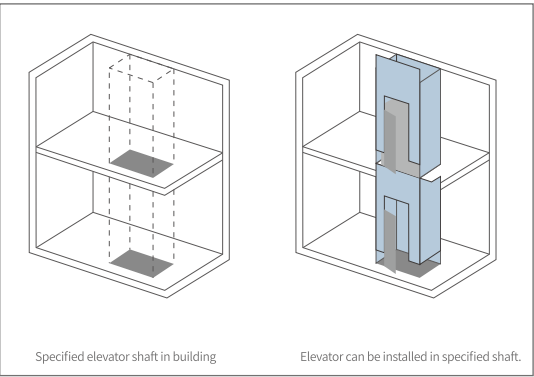


Common Elevator Product



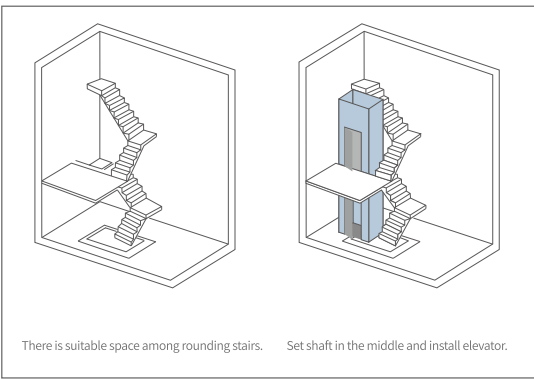
The same construction space can provide extra carrying space by 30%.

▼ Install in 5 construction structures



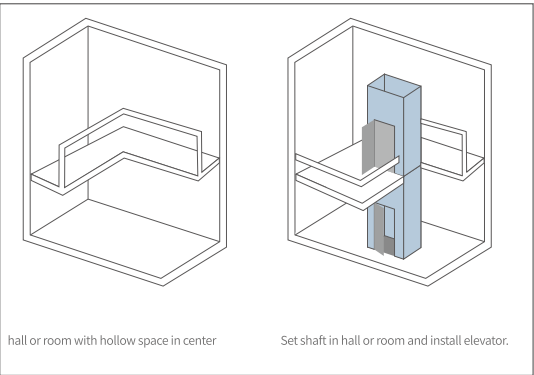
Specified elevator shaft in building

Elevator can be installed in specified shaft.



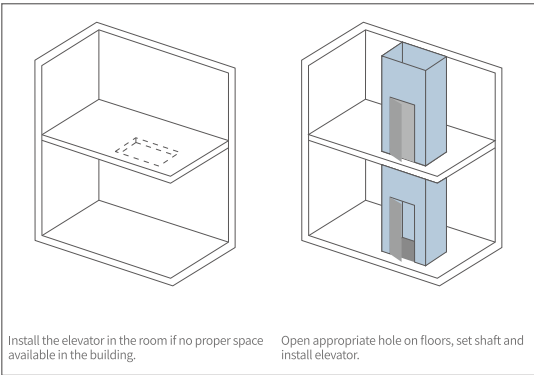
There is suitable space among rounding stairs.

Set shaft in the middle and install elevator.



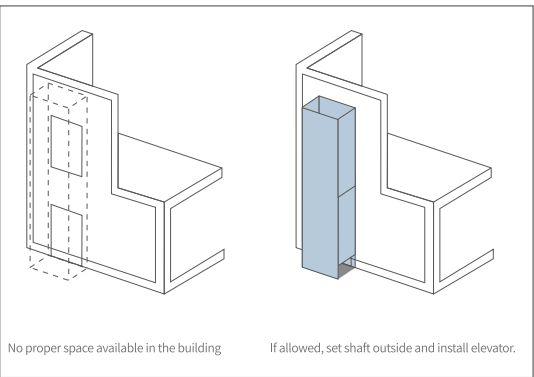
hall or room with hollow space in center

Set shaft in hall or room and install elevator.



Install the elevator in the room if no proper space available in the building.

Open appropriate hole on floors, set shaft and install elevator.



No proper space available in the building

If allowed, set shaft outside and install elevator.

As to ②③④⑤ conditions required shaft, customers can pre-install the shaft with metal frames or concrete. It is recommended to choose Syney villa elevator specified frame shaft.

MINIMUM SIZE

- ① Minimum customized size:1300*1000mm
- ② Minimum overhead height :2750mm
- ③ Minimum pit depth :150mm

Note: The construction permit conditions can satisfy at most two of them, and the three requirements cannot be satisfied at the same time.

Steel Structure



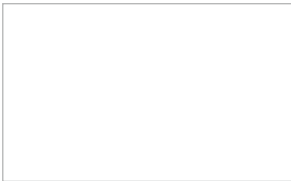
Advanced Painted Aluminum Structure



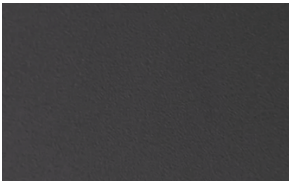
Champagne Gold



Rose Gold



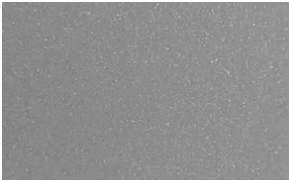
while



Sand Grain Gray



Sand Grain Black

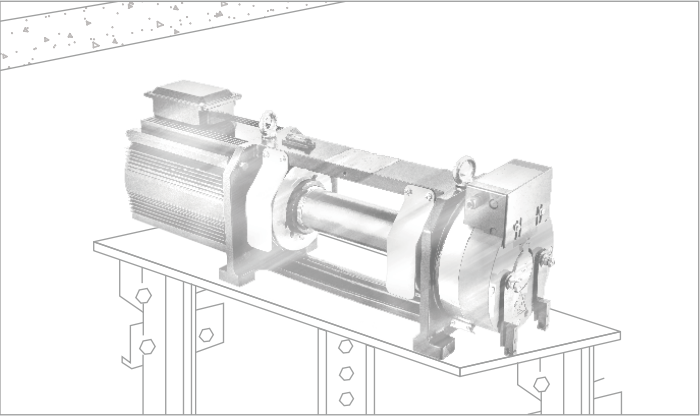


Champagne Silver

Characteristics of Aluminum Shaft Frame

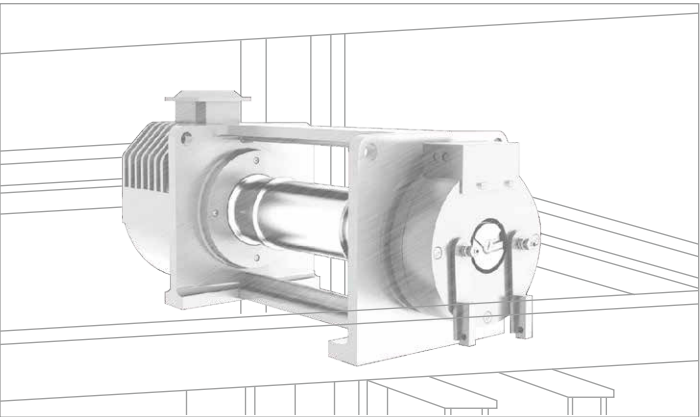
Independent glass frame design, there are no exposed bolts on the inside of the shaft, and an independent integrated aluminum alloy wire groove.with-out additional construction cost, good light transmittance, integrated with interior decoration;
The installation position can be on your own choice; the structure bears high corrosion resistance, long life cycle, using industrial grade aluminum alloy and laminated glass.

Multiple Silent Braking Methods



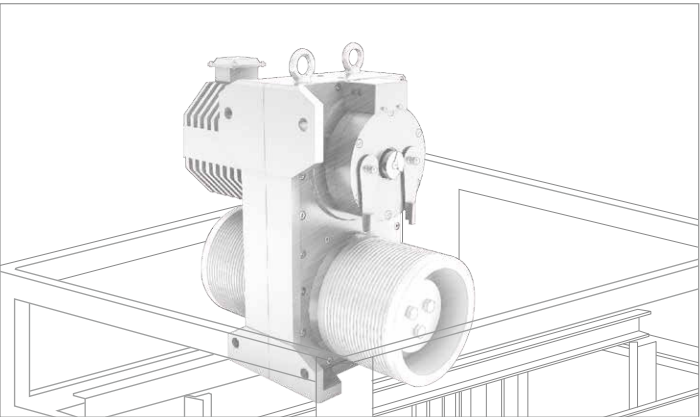
Permanent Magnet Synchronous Gearless Traction Machine (Steel Rope)

Adopt the most popular traction drive method in the industry, it has the advantages of sensitivity and convenience, smooth and comfortable operation, energy saving and environmental protection. The advanced MRL structure required a small space and low civil construction demands, which can meet different types of villa structures.



Permanent Magnet Synchronous Gearless Traction Machine (Steel Belt)

Adopt more energy-saving, environment-friendly and durable steel belt, equip with high-efficiency and energy-saving traction machine, VVVF door operator, safe and reliable light curtain protection device. It can save more than 40% of energy; lubrication system is not required, which eliminate pollution, reduce maintenance workload, small size and light weight.

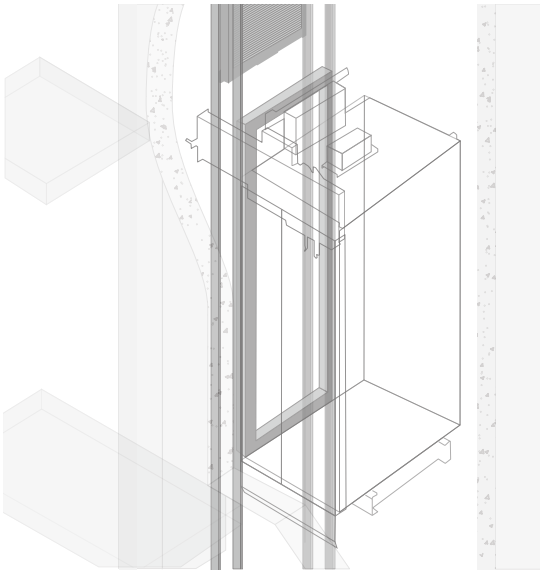


Positive Drive Machine

Adopt reduction machine and double sheaves structure; stop when with 125% overload, double brake design. All of these make arrangement more compact and flexible.

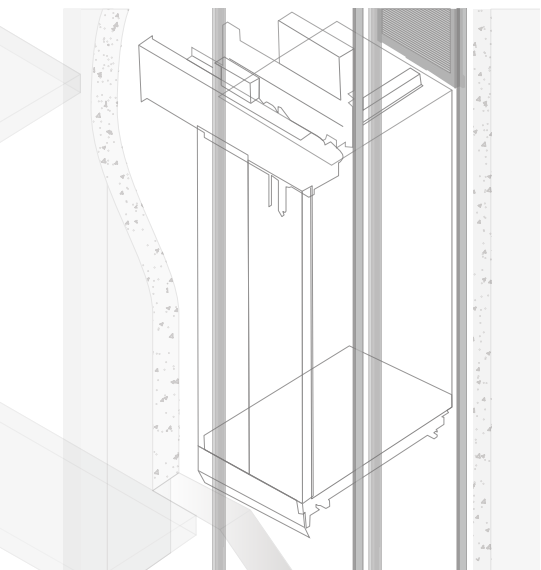
Various Layout

Backpack structure



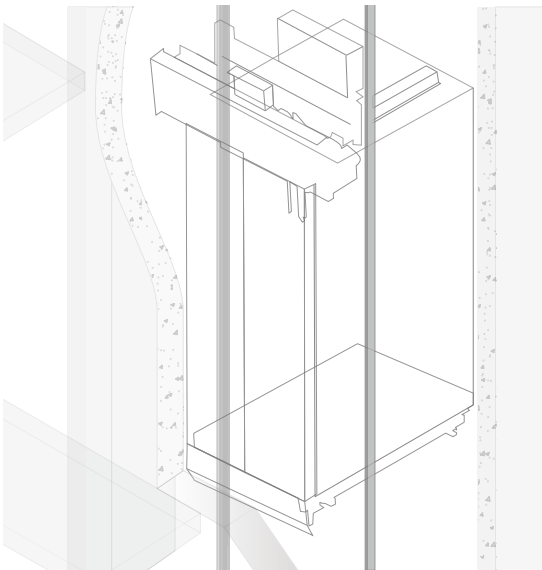
Open at 3 sides is available, counterweight is side placed or rear placed, to realize multi function and direction space free shuttle.

Portal Frame Structure



Through doors open, counterweight can be rear placed or side placed.

Positive Drive Structure



Opposite doors open, no counterweight, save construction space, cabin size can be bigger to enjoy more comfortable riding space.

Steel belt type and steel rope type both can adopt backpack structure and portal frame structure. Positive drive type is portal frame structure, without counterweight arrangement, which takes higher shaft utilization, smaller shaft layout and bigger cabin size.

GH-23Z006A

FRONT VIEW



REAR VIEW



SPEC.

 CEILING	Painted Baking Stel Plate+LED Light	 FRONT WALL	Bronze Hairline St.St.
 CAR WALL	Wood Grain Steel Plate+Bronze Hairline St.St.+Colored Drawing Steel Plate +Returning Light	 CAR DOOR	Bronze Hairline St.St.
 FLOORING	PVC		

GH-EQ2301

FRONT VIEW



REAR VIEW



SPEC.

 CEILING	Hairline St.St.+Acrylic	 FRONT WALL	Hairline St.St.
 CAR WALL	Mirror St.St.+Hairline St.St.	 CAR DOOR	Hairline St.St.
 FLOORING	PVC		

GH-24Z001

FRONT VIEW



REAR VIEW

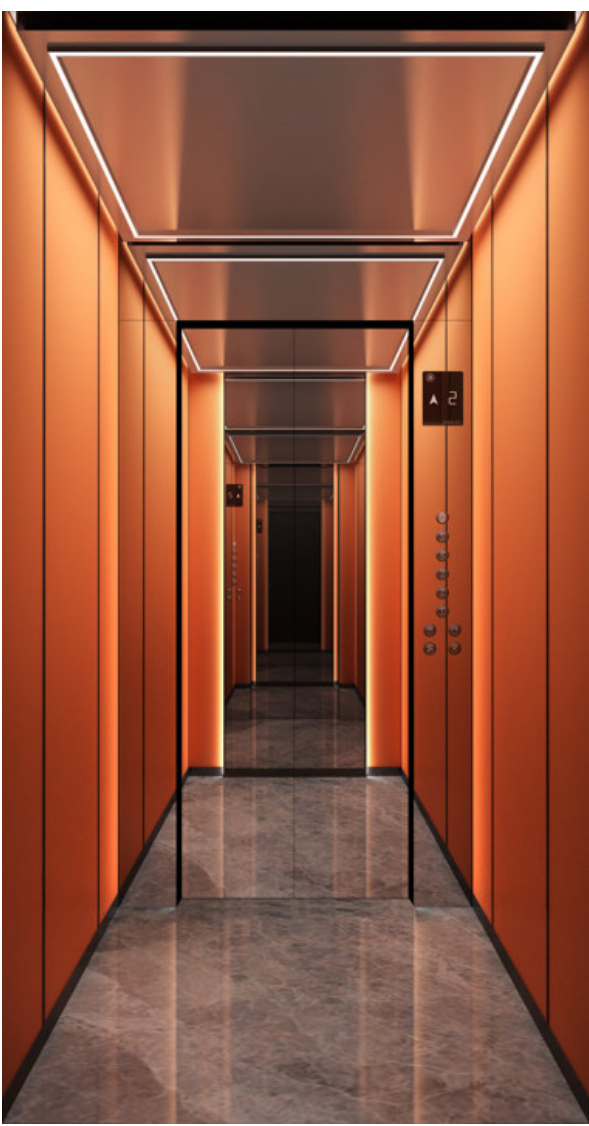


SPEC.

 CEILING	Aluminum Alloy Frame+Black Titanium Mirror St.ST.+LED Light Strip	 FRONT WALL	Black Titanium Hairline St.St.
 CAR WALL	Black Titanium Hairline St.St.+ Black Titanium Mirror St.St.+Returning Light	 CAR DOOR	Black Titanium Hairline St.St.
 FLOORING	PVC		

GH-EQ2306

FRONT VIEW



REAR VIEW



SPEC.

 CEILING	Hairline St.St.+LED Light Strip	 FRONT WALL	Black Titanium Mirror St.St.
 CAR WALL	Leather Grain Steel Plate+Black Titanium Hairline St.St.+Black Titanium Mirror St.St.+Returning Light	 CAR DOOR	Black Titanium Mirror St.St.
 FLOORING	PVC		

GH-21Z056A

FRONT VIEW



REAR VIEW



SPEC.

- CEILING** Painted Baking Steel Plate+LED Light Strip
- CAR WALL** Wood Grain Steel Plate+Colored Drawing Steel Plate+Black Titanium Hairline St.St.+Returning Light
- FLOORING** PVC
- FRONT WALL** Black Titanium Hairline St.St.
- CAR DOOR** Black Titanium Hairline St.St.

GH-21Z063

FRONT VIEW



REAR VIEW



SPEC.

- CEILING** Titanium Gold Hairline St.St.+Titanium Gold Mirror St.St.+Downlight+Returning Light
- CAR WALL** Shell Mosaic+Titanium Gold Mirror Etched St.St.+Titanium Gold Hairline St.St.
- FLOORING** PVC
- FRONT WALL** Titanium Gold Mirror St.St.
- CAR DOOR** Titanium Gold Mirror Etched St.St.

GH-24Z011

FRONT VIEW



REAR VIEW



SPEC.

- CEILING** Hairline St.St.+Acrylic
- CAR WALL** Hairline St.St.+Laminated Glass
- CAR DOOR** Hairline St.St.+Laminated Glass
- FLOORING** PVC

GH-24Z013

FRONT VIEW



REAR VIEW



SPEC.

- CEILING** Aluminum Alloy Frame+Painted Baking Steel Plate+LED Light Strip
- CAR WALL** Mirror St.St.+Colored Drawing Steel Plate
- CAR DOOR** Hairline St.St.
- FLOORING** PVC

GH-GQ2306

FRONT VIEW



REAR VIEW



SPEC.

- CEILING** Hairline St.St.+Acrylic+Returning Light
- CAR WALL** Wood Grain Steel Plate+Mirror Etched St.St.
- CAR DOOR** Hairline St.St.
- FLOORING** PVC
- FRONT WALL** Hairline St.St.

GH-23Z008

FRONT VIEW



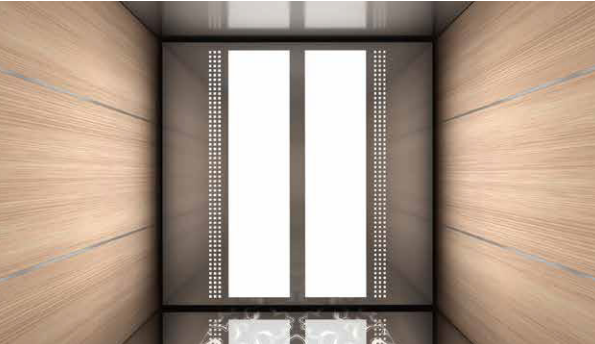
REAR VIEW



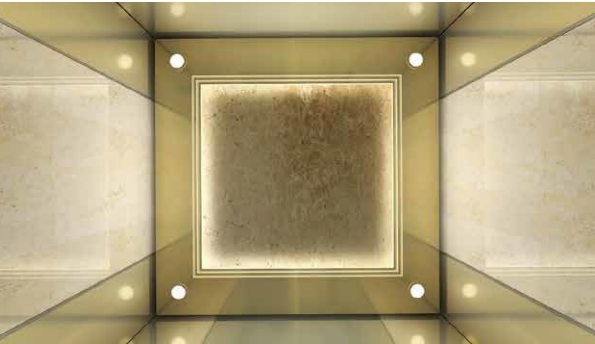
SPEC.

- CEILING** Hairline St.St.+Acrylic+Downlight
- CAR WALL** Hairline St.St.+Mirror St.St.
- CAR DOOR** Hairline St.St.
- FLOORING** PVC
- FRONT WALL** Hairline St.St.

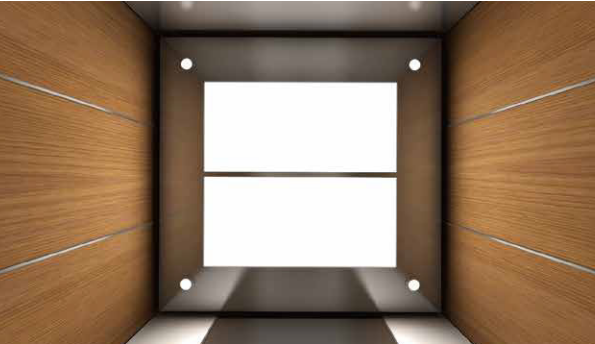
Cabin Ceiling



GE-21DD010 Suspended
Hairline St.St.+Acrylic



GE-21DD011 Suspended
Champagne Gold Hairline St.St.+Clinquant Sticker+Returning Light
+Spot Light+Ceiling Lamp



GE-21DD016 Suspended
Hairline St.St.+Acrylic+Downlight

GE-21DD001 Integrated
Hairline St.St.+Decorative Light+Downlight



GE-21DP016
Modern minimalist, PVC material

Cabin Floor



GE-21DP002
Chinese style pattern, PVC material



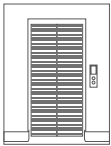
GE-21DP003
European pastoral pattern, PVC material



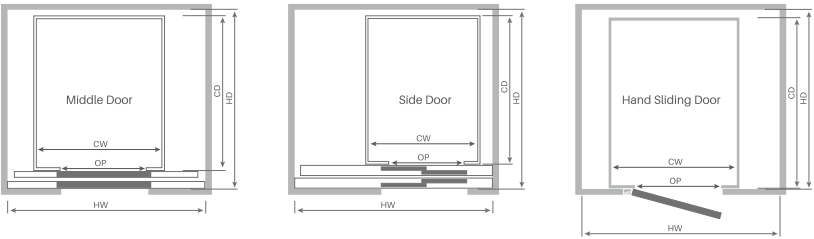
GE-21DP006
Marble pattern, PVC material

Landing Door

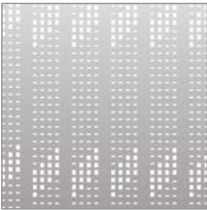
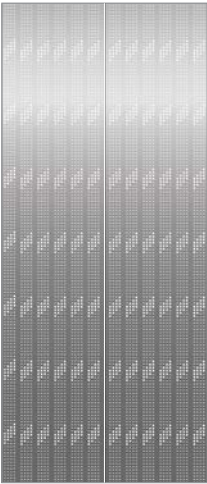
Personalized decoration needs, customize your home space flexibly and freely



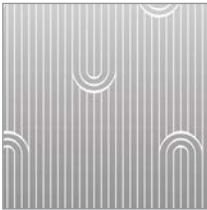
Etching Landing Door



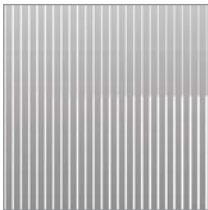
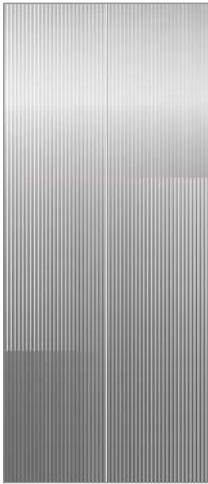
GE-ET-01



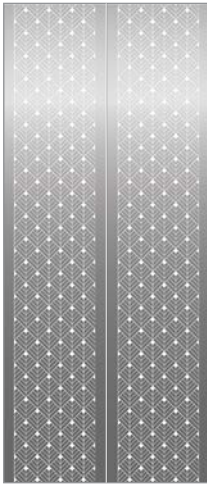
GE-ET-02



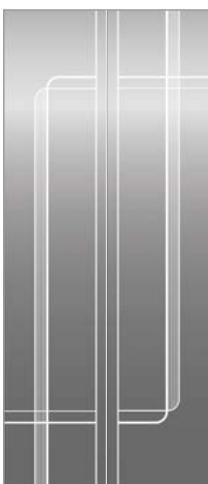
GE-ET-03



GE-ET-04



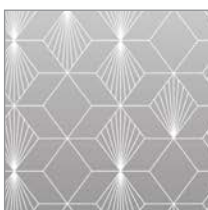
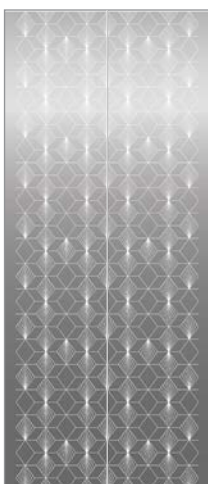
GE-ET-05



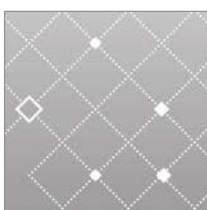
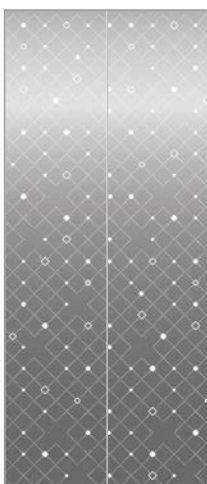
GE-ET-06



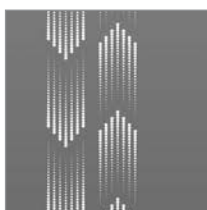
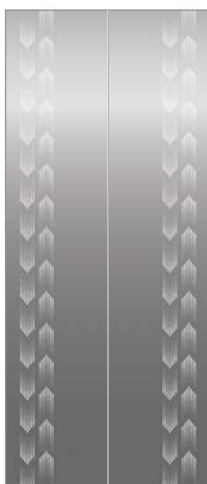
GE-ET-07



GE-ET-08

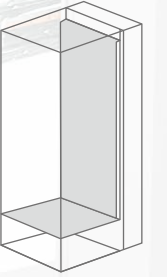


GE-ET-09



GE-ET-10

Platform Home Elevator



Focusing on practicability and convenience, perfectly blend functions into overall solutions

- Various types of shaft top design

- Elevator shaft, multi-color optional

- Counterweight

placed in shaft rear wall with elevator drive system and control system, and flexibly designed based on the building structure.

- Space

Ultimate space, no need for pit, easy to integrate into various spaces.

- Auto rescue device

When power off, elevator automatically enters emergency leveling mode, and the elevator will stop at the nearest floor and open the door.

- Safety Frame Protect

There are safety borders on three sides of the platform, when there is a foreign object stuck, the elevator will stop

Customizable according to users' needs



GH-23P001



SPEC. Patented product

CAR WALL Rock Beam

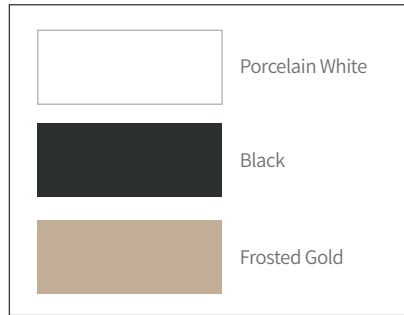
FLOORING PVC(Carpet Optional)



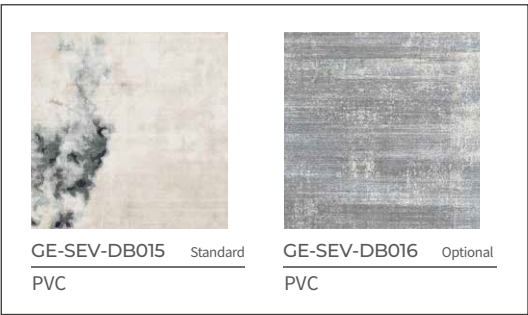
GE-SEV-JB007 Standard

Single Background

Hoistway Color(Optional)



Flooring(Optional)



Shaft Top



GH-23P002



SPEC. Patented product

CAR WALL Rock Beam

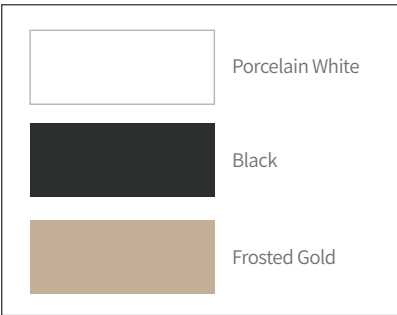
FLOORING PVC(Carpet Optional)



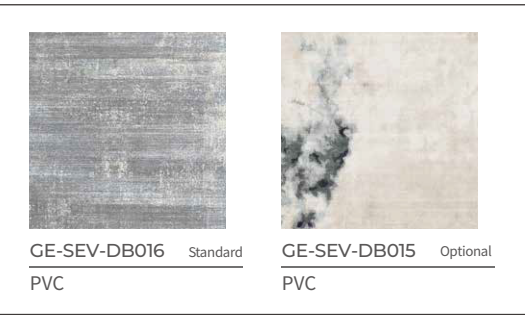
GE-SEV-JB008 Standard

Single Background

Hoistway Color(Optional)



Flooring(Optional)



Shaft Top



GH-23P003



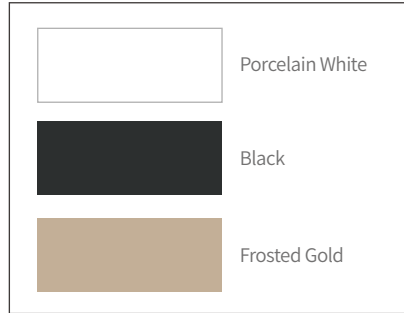
SPEC. Patented product

- CAR WALL White Back Lacquered Glass
- FLOORING PVC(Carpet Optional)

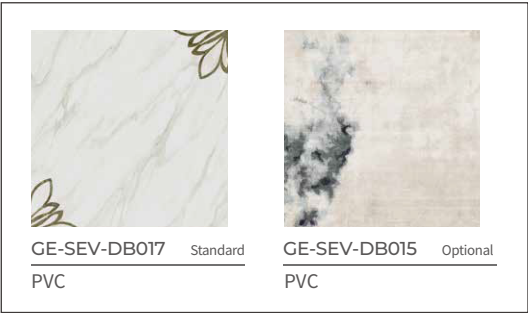


GE-SEV-JB009 Standard
Single Background

Hoistway Color(Optional)



Flooring(Optional)



Shaft Top



GH-23P004



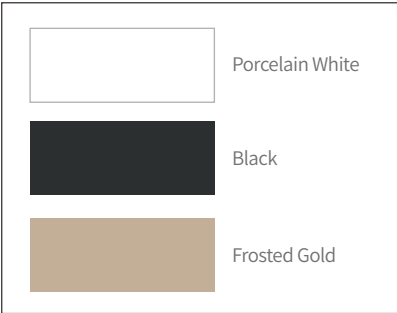
SPEC. Patented product

- CAR WALL Glass
- FLOORING PVC(Carpet Optional)

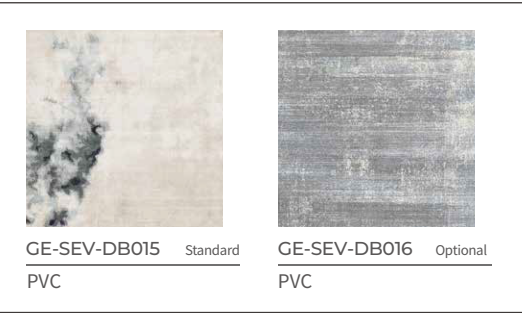


GE-SEV-JB010 Standard
Single Background

Hoistway Color(Optional)



Flooring(Optional)



Shaft Top





Door Open Way



Manual door

Equipped with a silent electric bolt lock, the color of the door frame is the same as that of the shaft frame, and the glass color is optional.



Side-hung door

Equipped with a silent electric bolt lock, the color of the door frame is the same as that of the shaft frame, and the glass color is optional.

The speed of opening and closing the door can be adjusted, and it has the function of self-learning (rebound within one second in case of resistance);

Home decoration style, safe and reliable

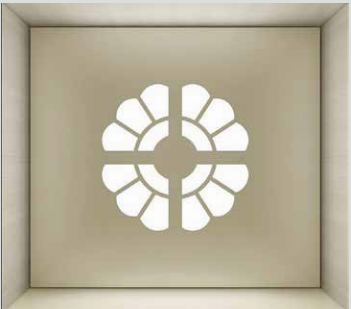
Shaft Top



GE-SEV-DD007



GE-SEV-DD008



GE-SEV-DD009



SEV-DD010

Cabin Floor



GE-SEV-DB015



GE-SEV-DB016



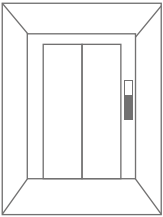
GE-SEV-DB017

Simple, comfortable and durable

COP

Customizable according to users’ needs

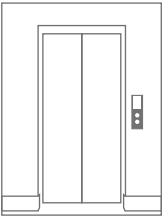
Focusing on practicability and convenience,perfectly
blend functions into overall solutions



HOP

Customizable according to users’ needs

Focusing on practicability and convenience,perfectly
blend functions into overall solutions



GE-23CZ019
Optional



GE-23CZ018
Standard
Horizontal Screen White Color
● Platform Villa Elevator Optional



GE-23CZ018
Standard
Horizontal Screen Black Color
● Platform Villa Elevator Optional



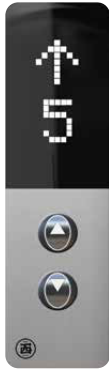
GE-23CZ018
Standard
Portrait Screen White Color
● Platform Villa Elevator Optional



GE-23CZ018
Standard
Portrait Screen Black Color
● Platform Villa Elevator Optional

10.1 inch Touch Screen (Standard)

- Integration functions of input, floor display and one key rescue input.
- HD true color screen, content self made, personal and harmonious.Replace traditional COP with high-end one, enjoy high quality riding.



GE-23ZH025
Standard



GE-23ZH027
Optional



GE-23ZH032(A)
Optional



GE-23ZH032(B)
Optional



GE-23ZH032(C)
Optional



GE-23ZH029
Optional
2.8 Inch Rectangular Touch Screen
● Platform Villa Elevator Standard



GE-23ZH030
Optional
3.5 Inch Rectangular Touch Screen
● Platform Villa Elevator Optional



GE-23ZH031
Optional
2.1 Inch Round Touch Screen
● Platform Villa Elevator Optional

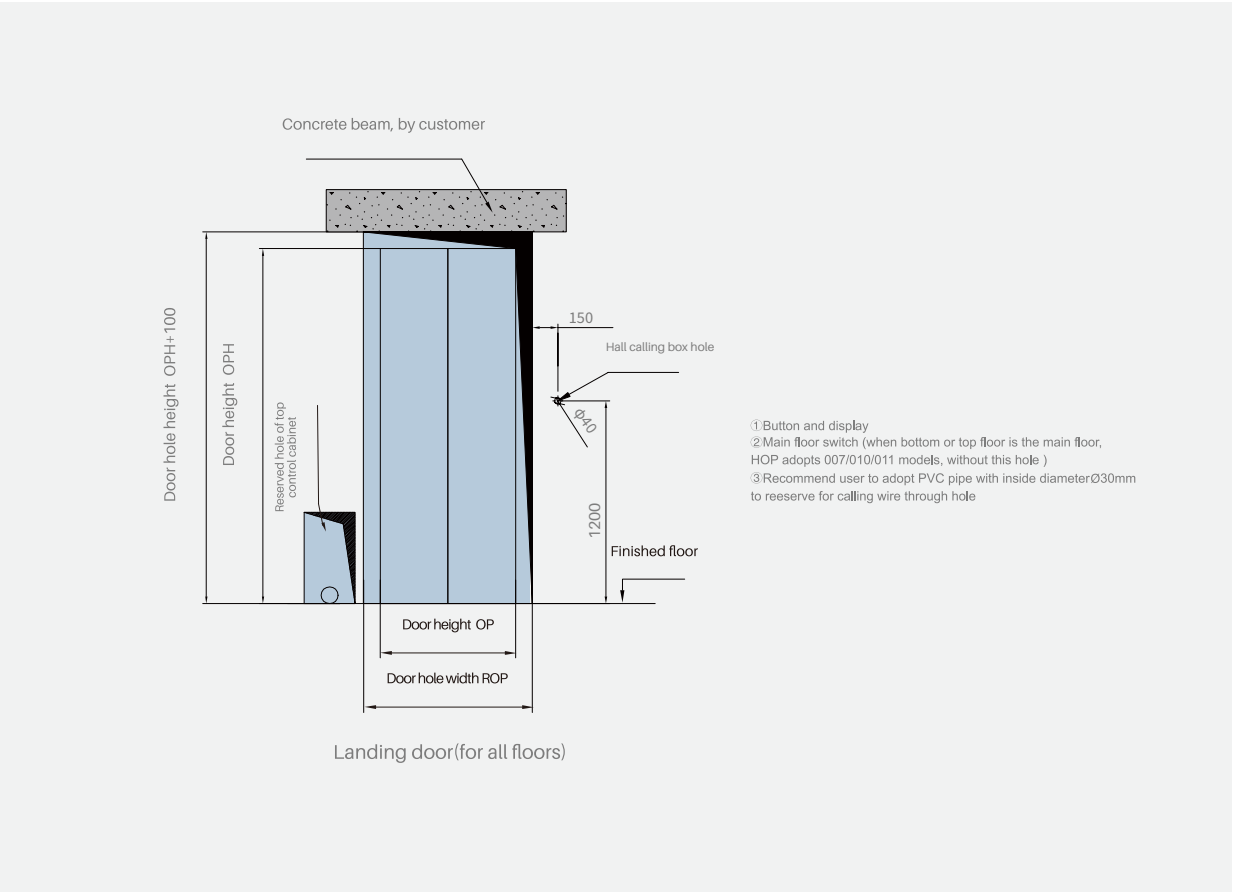
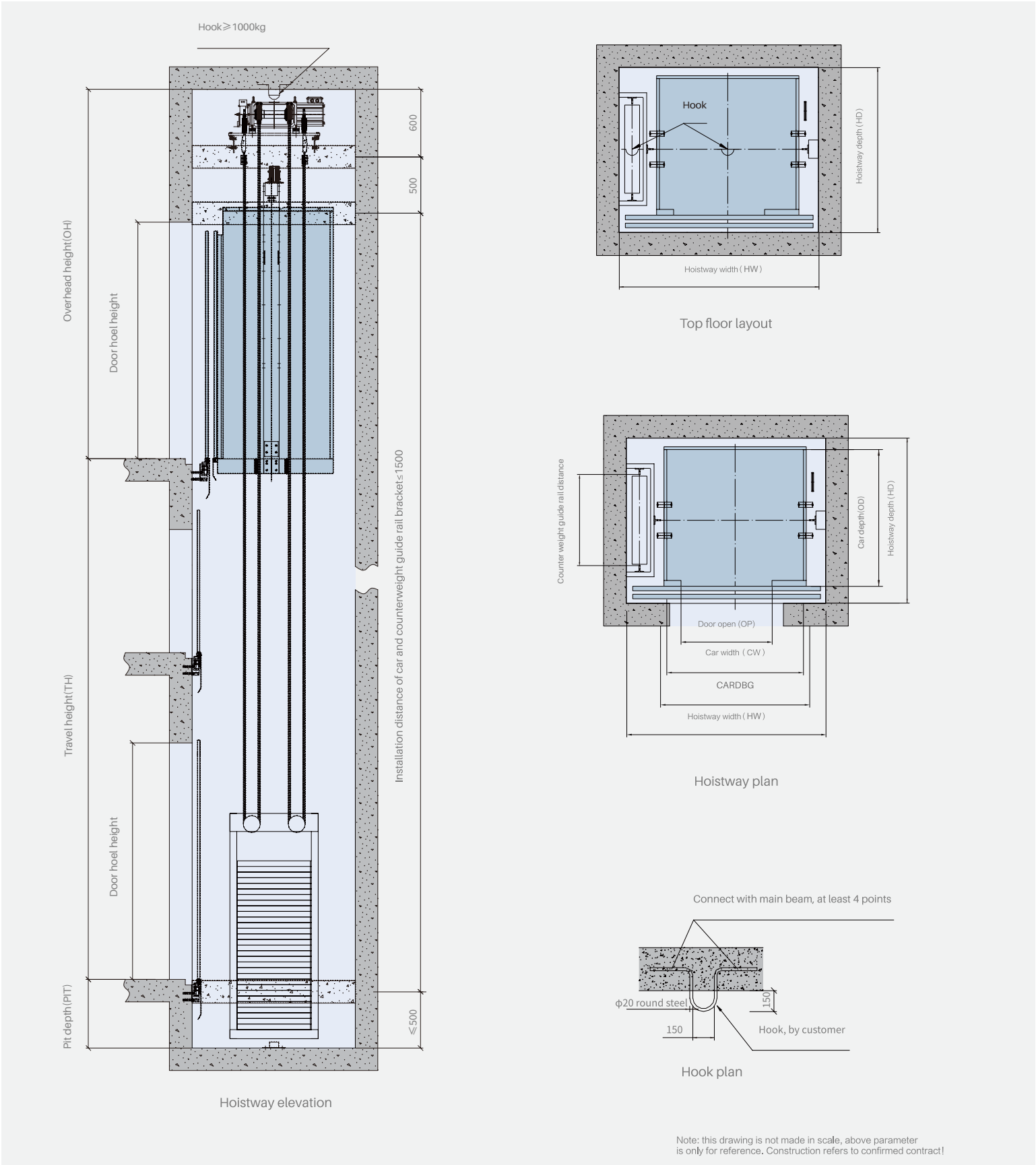
Functions of Elevator

● Standard ○ Optional

Functions Of Elevator	Automatic Running	Automatic door opening upon arrival (Manual door not applicable).	●	
		Automatic delay door closing (Manual door not applicable).	●	
		Manual pre-closing door (door opens when the delay close time is not reached) (Manual door not applicable).	●	
		Car call registration (anti-nuisance, eliminating mistake operation).	●	
		Automatic stop upon call for the same direction.	●	
		Automatic running to the top storey or ground floor upon call, with other calls waiting.	●	
	Automatically Open Door After Power On	In normal condition, when the system is powered on, if the car is in the landing, the door will open automatically (Manual door not applicable).	●	
	Shaft self-learning failure	Protection for shaft self-learning failure.	●	
	Delayed automatic door closing	After the door is opened, the state will be kept, and the door will be closed automatically after delay time closing (Manual door not applicable).	●	
	Open door for current floor landing call	When door is being closing or already closed but elevator doesn't start, there is a call from the hall on this floor, the door will be opened automatically again. The set open door holding time is still effective for delay door closing (Manual door not applicable).	●	
	Light curtain protection (platform elevator is without this function)	If light curtain is sheltered, door close action stops at once and door will be opened automatically. After light curtain action disappears, door will close again (Manual door not applicable).	●	
	Not closing door upon overloa (platform elevator is without this function)	If elevator is overloaded, door is opened, overload light is turned on, buzzer sounds, ‘overload’ is displayed on COP and the elevator cannot start. It restores normally after overload is cleared up (Manual door not applicable).	●	
	Running state display	Elevator running state, direction, floor, door state, load and fault information can be displayed on integrated board operator on the main board in controller.	●	
	Automatically control light and fan (platform elevator is without this function)	Car light and fan are turned off after set time if the elevator is not use. It will be turned on after receiving any call.	●	
	Manual closing fan (platform elevator is without this function)	Trigger the car fan button once, the fan is off, trigger it again, the fan is on.	●	
	Automatically stop for fault	If elevator stops at non-landing for fault in the condition of high-speed running, car will creep to landing in the direction to middle floor and then door will be opened, only when safe circuit and inverter are both normal.	●	
	Cancel mistake operating	Pressing the car call button again, it can be canceled (the light for car call turns off).	●	
	Anti-nuisance function	When elevator arrives at farthest floor and changes direction, it clears all car call registers.	●	
	Landing call button inset diagnose	When landing call button is pressing for over 20s, this button is thought to be inserted (cannot be reset) and the landing cannot be registered. The corresponding light twinkles to alarm.	●	
	Repeat close door	After performing the close door command, if door inter-lock circuit doesn't put through, elevator opens door and closes it again (Manual door not applicable).	●	
	Non-stop floor set	The elevator does not stop at the set floor.	●	
	Random setting of the floor displaying character	Floor displaying character may be set by the buttons on operator, which can be letter or figure.	●	
	ARD Auto rescue device	When power off, the auto rescue device will supply the power for leveling and let passengers getting off.	●	
	ARD status prompt	ARD fault, ARD not enabled, ARD low battery voice broadcast reminder.	●	
	Electric braking release device	Electrical system or mechanical failure, etc., the elevator cannot automatically rescue operation, maintenance personnel can manually operate the electric brake release device for emergency operation rescue.	●	
	Communication interference failure	Protection in case of communication interference failure.	●	

Functions Of Elevator	IGBT internal protection	IGBT over-current, overheating, short circuit, under-voltage protection.	●	
	Motor protection	In case of overload, stop running.	●	
	Surge suppression circuit fault protection	Protection by contactor contact feedback.	●	
	Overspeed protection	Protection when exceeding the maximum allowable speed setting.	●	
	Car passenger auto rescue	If the elevator stops abnormally on a non-leveling area (non-electrical safety device failure, such as inverter failure, etc.), the passenger can automatically open the brake by continuously pressing the rescue button in the car, and slide the car to the leveling position automatically by gravity at a low speed. The elevator will broadcast voice prompts synchronously.	●	
	One-touch dial	Passengers can directly dial multiple groups of pre-stored rescue calls by triggering the car alarm button.	●	
	One-touch dial SIM status reminder	SIM card not inserted, SIM card registration failed, SIM card lock voice broadcast reminder.	●	
	Maintenance reminder	Preset maintenance cycle, automatic reminder when maintenance expires.	●	
	Safety circuit protection	If safety circuit is disconnected, the elevator will stop running immediately.	●	
	Door inter-lock protection	Only all door interlocks are closed, elevator can run. If door interlock is opened or tingled, elevator will stop immedi-ately.	●	
	STO board protection	The system can detect whether the action of the STO board of the motor circuit is reliable. If any abnormality is found, the elevator will be stopped.	●	
	Brake inspection protection	The opening and closing of the brake can be real-time inspected by the brake arm inspection switch; if brake action is error, system will forbid the starting of the elevator.	●	
	Terminal landing speed change and floor number correct	When the system detects the terminal switch during running, elevator is forced to change speed and correct the display of floor number.	●	
	Limit protection	When system detects limit switch, elevator will stop at once.	●	
	Final limit protection	When system detects the actions of final limit switch, the elevator will be stopped running.	●	
	Floor position counter failure	Protection in case of floor position counter failure.	●	
	Runtime protection	Protection when a single running time exceeds the limit value.	●	
	Instantaneous over-current protection	Stop when the rated output current is above 200%.	●	
	Fuse-off failure	Stop when fuse blows.	●	
	Over-current protection	Stop when 150% of rated current for 60s or 180% of rated current for 10s.	●	
	Over-voltage protection	Stop when the main circuit DC bus voltage is higher than 410V (200V level) or 720V (400V level).	●	
	Door zone signal fault	Protection when door zone signal is abnormal.	●	
	Under-voltage protection	Stop when the main circuit DC bus voltage is lower than 190V (200V level) or 380V (400V level).	●	
	Self-tuning protection	Protection when motor parameter self-tuning is abnormal.	●	
	Heat sink overheat protection	Protection by thermistor.	●	
	Over difference protection	Protection when the speed deviation exceeds the allowable value.	●	
	PG fault protection	Protection when PG is disconnected or out of phase.	●	
	Phase loss protection	Protection when input and output are out of phase.	●	
	IoT remote monitoring	Through the IoT communication module, the elevator running status can be monitored in real time in the remote monitoring center.		○
	Voice announcement function	Equipped with a voice announcer, during use, the voice announcer can broadcast the elevator status in real time: floor information, running direction, door opening and closing information, overload information, fire protection information, background music, etc.		○

Layout Drawing _Steel Rope Home Elevator



Steel rope bottom support side placed home elevator 320-400, 0.4m/s automatic door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Central Opening Door Width*Height	Shaft Dimension Width*Depth	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	2:1	CW*OD*CH(mm)	OP*OPH(mm)	HW*HD(mm)	PIT(mm)	OH(mm)
320	0.4		1000X1000X2300	700X2000	1500X1250	260	2750
400			1000X1200X2300		1500X1450		

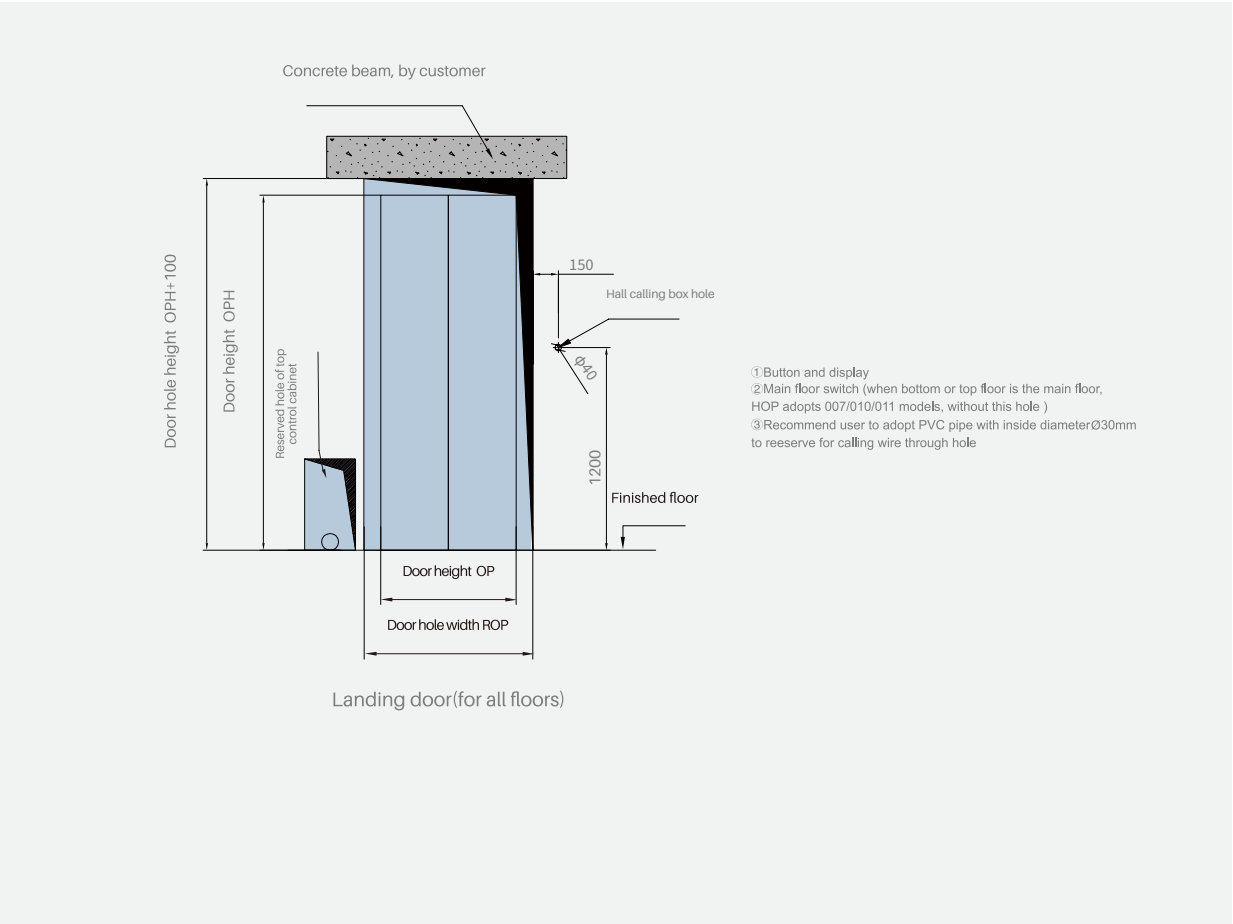
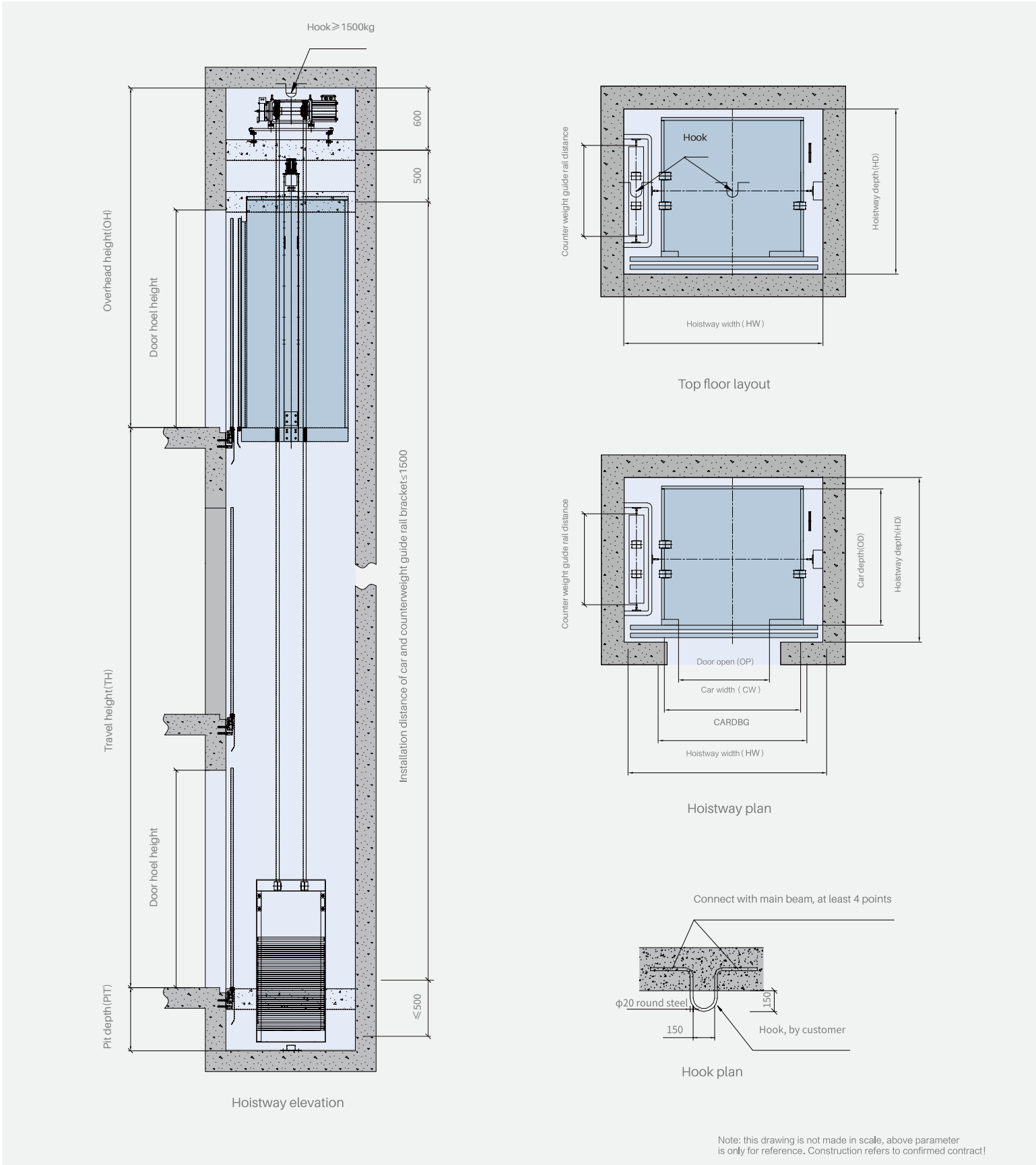
- 1.This drawing is based on traction machine type with portal frame structure, special cabin, door open way, through doors or other not listed capacity, please consult with our factory.
- 2.When the pit is 260, no car bottom shall be reserved.

Steel rope bottom support side placed home elevator 320-400, 0.4m/s manual swing door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Manual Swing Door Width*Height	Shaft Dimension Width*Depth	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	2:1	CW*OD*CH(mm)	OP*OPH(mm)	HW*HD(mm)	PIT(mm)	OH(mm)
320	0.4		1000X1000X2300	700X2000	1500X1100	260	2750
400			1000X1200X2300		1500X1300		

- 1.This drawing is based on traction machine type with portal frame structure, special cabin, door open way, through doors or other not listed capacity, please consult with our factory.
- 2.When the pit is 260, no car bottom shall be reserved.

Layout Drawing _Steel Belt Home Elevator



Steel belt top suspension side placed home elevator 320-400, 0.4m/s automatic door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Central Opening Door Width*Height	Shaft Dimension Width*Depth	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	2:1	CW*OD*CH(mm)	OP*OPH(mm)	HW*HD(mm)	PIT(mm)	OH(mm)
320	0.4		1000X1000X2300	700X2000	1500X1250	150	3150
400			1000X1200X2300		1500X1450		

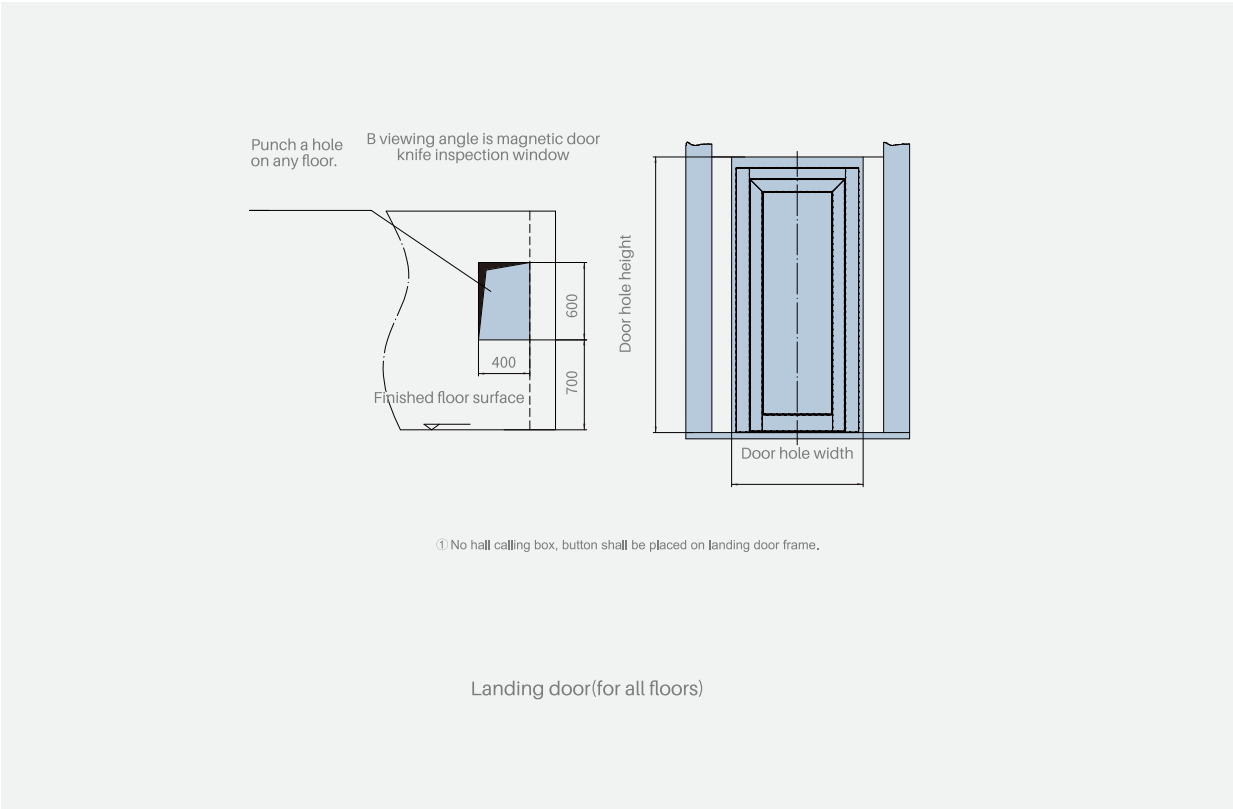
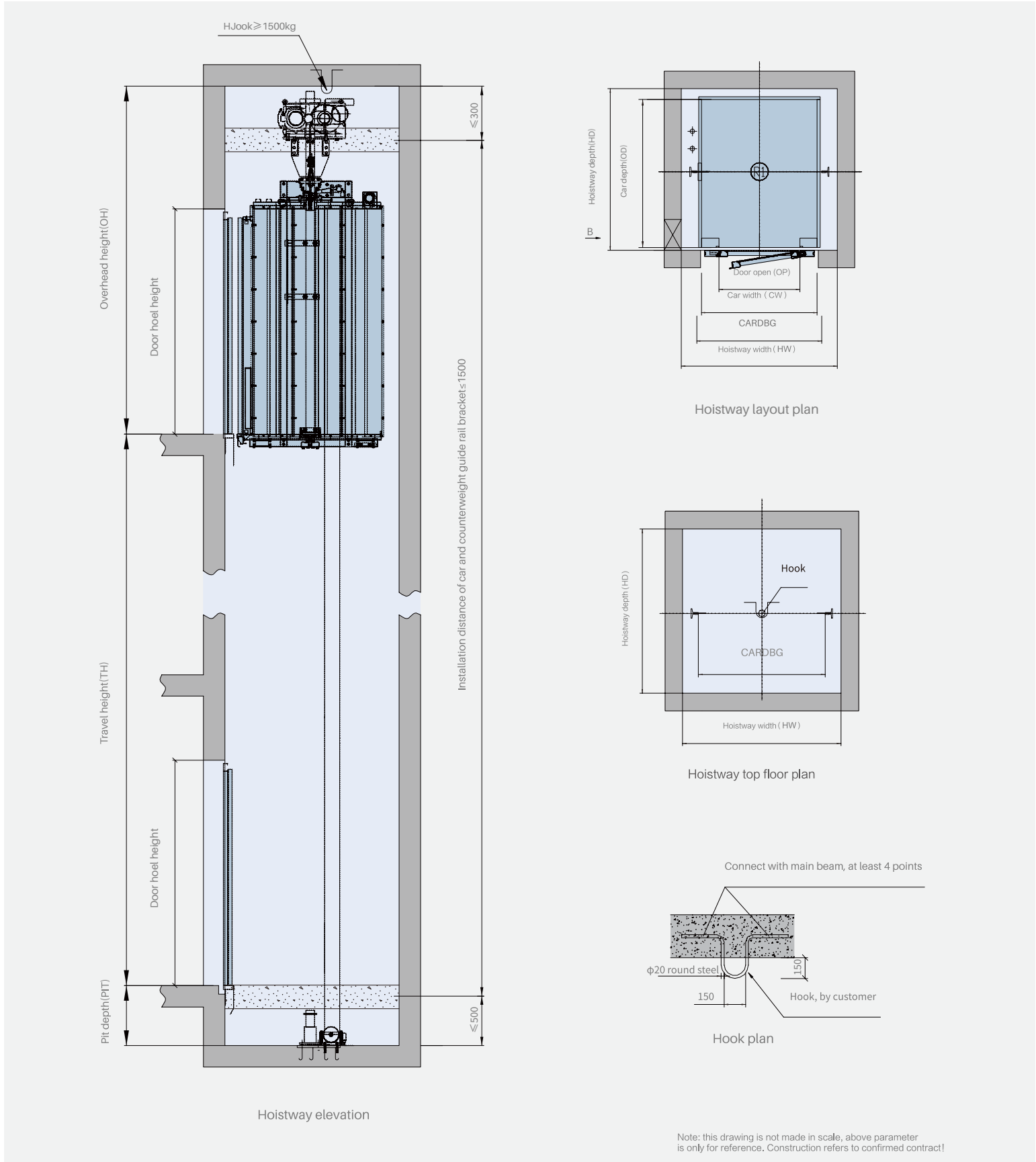
1.This drawing is based on steel belt type with portal frame structure, special cabin, door open way, through doors or other not listed capacity,please consult with our factory.
2.When the pit is 150, no car bottom shall be reserved.

Steel belt top suspension side placed home elevator 320-400, 0.4m/s manual swing door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Manual Swing Door Width*Height	Shaft Dimension Width*Depth	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	2:1	CW*OD*CH(mm)	OP*OPH(mm)	HW*HD(mm)	PIT(mm)	OH(mm)
320	0.4		1000X1000X2300	700X2000	1500X1100	150	3150
400			1000X1200X2300		1500X1300		

1.This drawing is based on steel belt type with portal frame structure, special cabin, door open way, through doors or other not listed capacity,please consult with our factory.
2.When the pit is 150, no car bottom shall be reserved.

Layout Drawing _Positive Drive Home Elevator

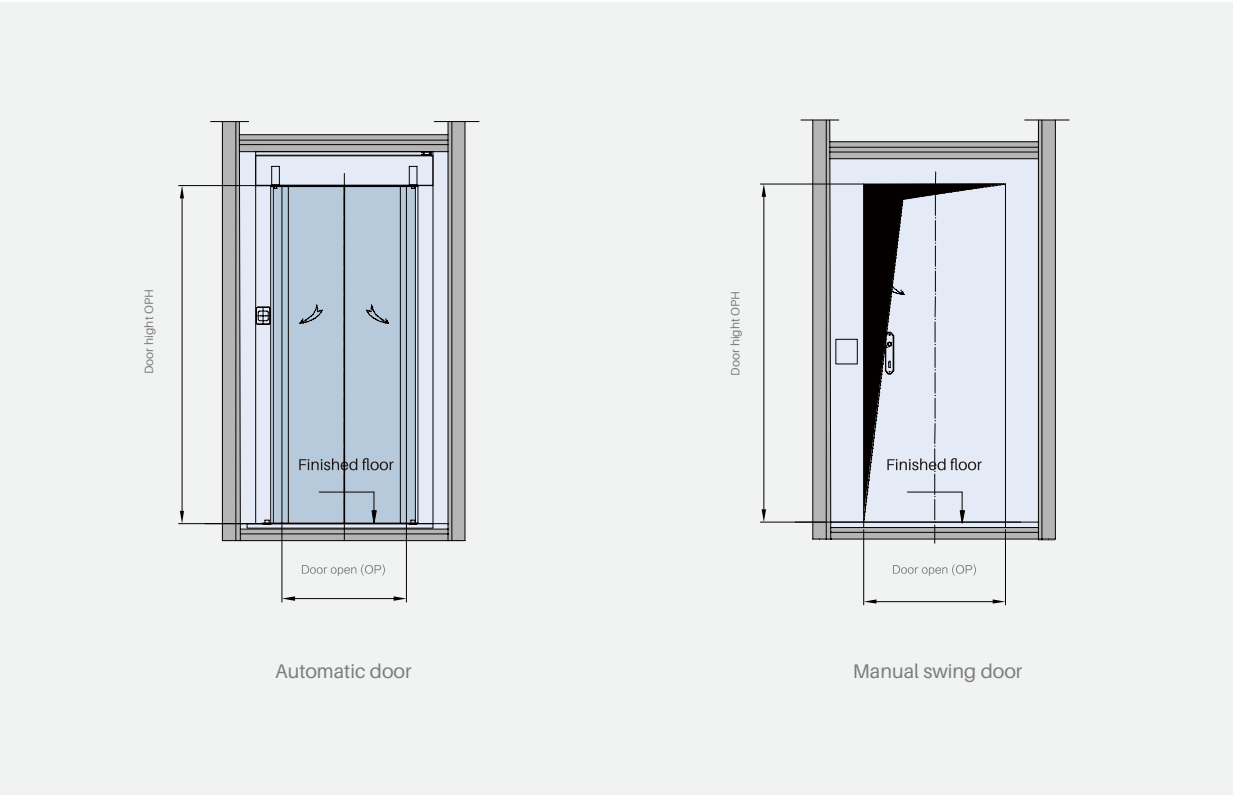
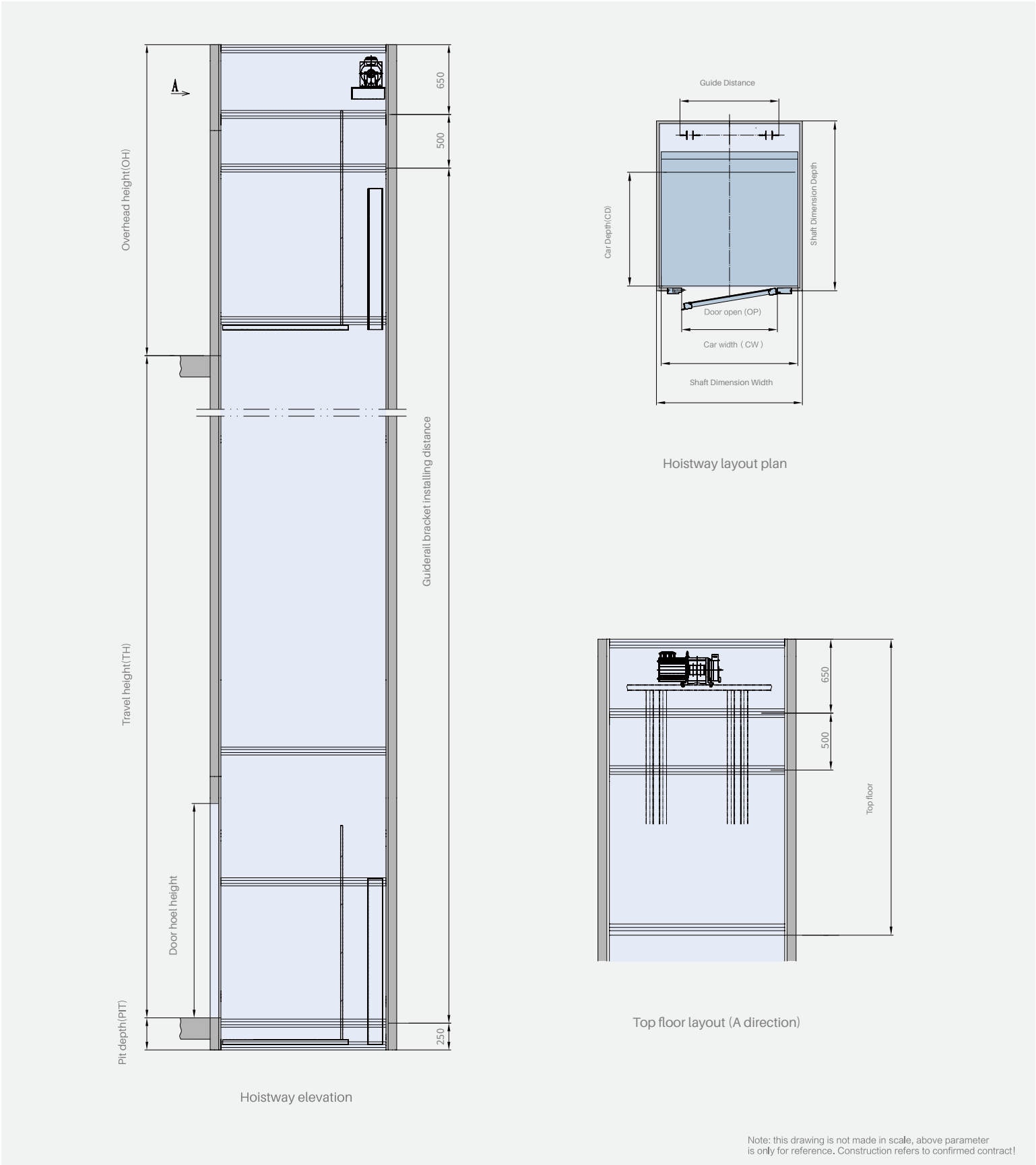


Positive drive home elevator 320-400, 0.4m/s Manual swing door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Manual Swing Door Width*Height	Shaft Dimension Width*Depth	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	1:1	CW*OD*CH(mm)	OP*OPH(mm)	HW*HD(mm)	PIT(mm)	OH(mm)
320	0.4		1000X1000X2300	700X2000	1350X1100	150	3400
400			1000X1200X2300		1350X1300		

- 1.This drawing is based on traction machine type with portal frame structure, special cabin, door open way, through doors or other not listed capacity, please consult with our factory.
- 2.When the pit is 150, no car bottom shall be reserved.

Layout Drawing _Platform Home Elevator



Platform home elevator 280-350, 0.3m/s manual swing door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth	Manual Swing Door Width*Height	Shaft Dimension Width*Depth	Travel Height	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	1:1	CW*CD(mm)	OP*OPH(mm)	SW*SD(mm)	TH(mm)	PIT(mm)	OH(mm)
280kg/2persons	0.3		1100X600	810X2000	1200X1100	12000	100	2500
280kg/3persons			1100X800	810X2000	1200X1300			
350kg/4persons			1200X1000	820X2000	1300X1500			

Platform home elevator 280-350, 0.3m/s automatic door

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth	Automatic Door Width*Height	Shaft Dimension Width*Depth	Travel Height	Pit Depth(Standard)	Shaft Overhead
(Kg)	V(m/s)	1:1	CW*CD(mm)	OP*OPH(mm)	SW*SD(mm)	TH(mm)	PIT(mm)	OH(mm)
280kg/2persons	0.3		1100X600	770X2000	1200X1100	12000	100	2500
280kg/3persons			1100X800	770X2000	1200X1300			
350kg/4persons			1200X1000	870X2000	1300X1500			