



Syney Electric Group Co., Ltd.

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Passenger Elevator Villa Elevator Panoramic Elevator



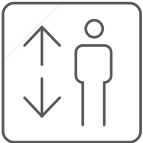
Attention

The construction units who are in charge of installation, modernization, repair and regular maintenance must obtain ‘Installation, Alteration, Repair & Maintenance License of Special Equipment’ and only do corresponding works in accordance with work permission range. Elevator regular maintenance construction units must obtain elevator maintenance permission license.
Personnel requirement: mechanical or electrical engineers, with special equipment operation certificate.

This catalog is just regular information publication; we reserve the right to revise product design and explanation at any time.
We bear no responsibility on any words or meanings in this catalog, for any product or its usage and quality description, or any sales contract.
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XN-023-09

Our Products Are Long-Standing Along With Your Buildings





Syney Brand

1963

Syney Germany was formerly known as Syney Bautechnische Beratung GmbH founded by Mr. Friedrich Sylvaine and Mr. Hoffman Gaultney in Bonn, North Rhine-Westphalia. To support federal Germany in post-war urban reconstruction and urban planning, Syney was then dedicated to exploring building technology solutions. During the past 60 years, Syney persevered in R&D of advanced technology and has always been a leading player in Europe in fields of elevator technology, building technology and energy saving and optimization technology.

2003

Based on the strategic planning of Chinese market, Syney cooperated with Chinese partner to establish Syney Elevator (Hangzhou) Co., Ltd., committed to providing Chinese customers with solutions to vertical and horizontal people flow transport.

2013

Based on the brand development and overall strategic planning, Syney Technologie (Deutschland) GmbH was officially upgraded to Syney GmbH; furthermore, elevator technology business in Asia-Pacific region got fully transferred to Chinese partner. Syney Elevator (Hangzhou) Co., Ltd. became the legal owner of Syney' s all elevator technology patents in China and Syney brand in Asia-Pacific region.

Future

Syney is willing to join hands with our partners to explore optimal solutions to passenger transport in and between buildings, provide Chinese customers with the best products, technology and services, and establish new standard of ideal and comfortable living style.

Syney Electric Group Co., Ltd. is a professional elevator company integrating R&D, manufacture, sales, installation and service. With full set of high technologies, Syney specializes in the design and manufacture of many products including passenger elevator, panoramic elevator, Villa elevator, cargo elevator, Car elevator, Hospital elevator, escalator and moving walks, etc. Depending on advanced technologies, modern equipment, standardized management, precise brand positioning and perfect marketing & service network, Syney business keeps steady growth and the sales network extends to the whole country. Syney Electric Group Co., Ltd. has been one of the most competitive elevator companies in China.



50

The products have been exported to over 50 countries and regions in Europe, Asia, Africa and America.



4.6

The registered capital is RMB460 million



99000

Factory covers an area of 99,000 m²

Scope & Requirements

MR Passenger Elevator/Panoramic Elevator

Applicable to	Production Range of Application	
● Residential building ● Commercial building	● Rising height ≤ 150m ● Rated speed ≤ 7.0m/s ● Max. group control number: ≤ 8 units	● Floor number ≤ 64 ● Rated capacity ≤ 2000Kg ● Traction machine type: gearless

MRL Passenger Elevator/Panoramic Elevator

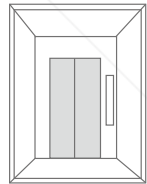
Applicable to	Production Range of Application	
● Low and medium rise buildings	● Rising height ≤ 120m ● Rated speed ≤ 2.5m/s ● Max. group control number: ≤ 8 units	● Floor number ≤ 48 ● Rated capacity ≤ 1600Kg ● Traction machine type: gearless

Villa Elevator

Adaptable	Production Range of Application	
Adaptable to new or existed villa, self constructed houses, loft and penthouses.	● Rising height ≤19m	● Floor number : 2-6
Size Data		
● Standard		
Cabin size: 1000mm*1200mm	Reserved size: 1550mm*1450mm	Load: 400kg/5 persons
● Non-standard		
Cabin size: 1000mm*1000mm	Reserved size: 1500mm*1250mm	Load: 320kg/4 persons

Free customization within the scope of the table





Cabin / Passenger Elevator



Wall



Hairline St.St.



Ceiling



16DD001

24K001 | Standard

- Ceiling: Hairline St.St. + Acrylic
- Car Wall: Hairline St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



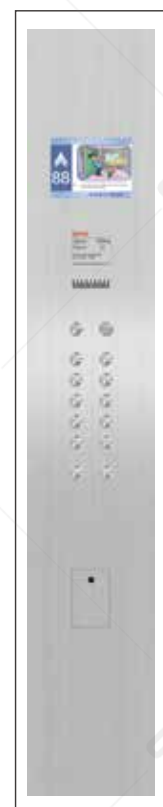
21DP004

Handrail 21FS002



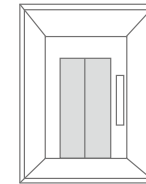
L (Customizable) $\phi 38$

COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Passenger Elevator



Etching Pattern



Ceiling

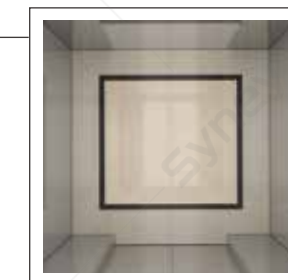


21DD010

24K002 | Standard

- Ceiling: Mirror St.St.+ Acrylic
- Car Wall: Hairline St.St.+Mirror St.St.+Mirror Etched St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



21DP004

Handrail 21FS002



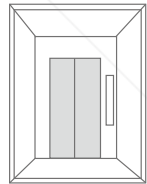
L (Customizable) $\phi 38$

COP(Standard)



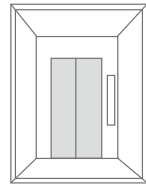
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Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
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Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Passenger Elevator

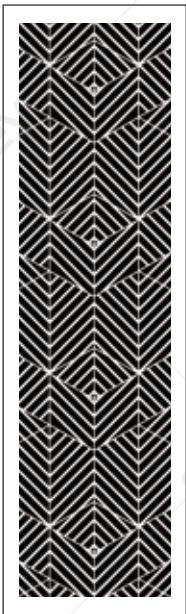


Cabin

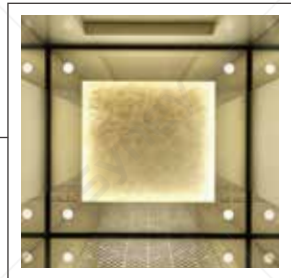
Passenger Elevator



Etching Pattern



Ceiling



21DD011

24K003 | Optional

- Ceiling: Titanium Gold Mirror St.St.+Clinquant Sticker+Down light
- Car Wall: Titanium Gold Hairline St.St.+Titanium Gold Mirror St.St.+Titanium Gold Mirror Etched St.St.
- Handrail: Titanium Gold Hairline St.St.
- Flooring: PVC
- Front Wall: Titanium Gold Hairline St.St.
- Car Door: Titanium Gold Hairline St.St.

PVC Flooring



24DP001

Handrail 16FS009



L (Customizable) $\phi 38$

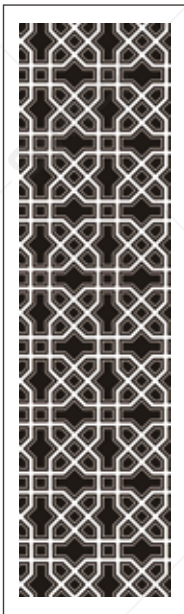
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Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

COP(Standard)



21CZ002

Etching Pattern



Ceiling



21DD017

21K017 | Optional

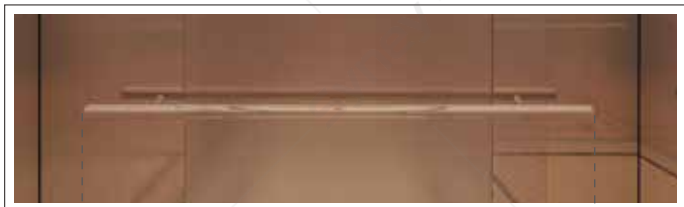
- Ceiling: Bronze Hairline St.St.+Acrylic +Down light
- Car Wall: Bronze Mirror St.St.+Bronze Mirror Etched St.St.+Bronze Hairline St.St.
- Handrail: Bronze St.St Round Tube
- Flooring: PVC
- Front Wall: Bronze Hairline St.St.
- Car Door: Bronze Hairline St.St.

PVC Flooring



21DP016

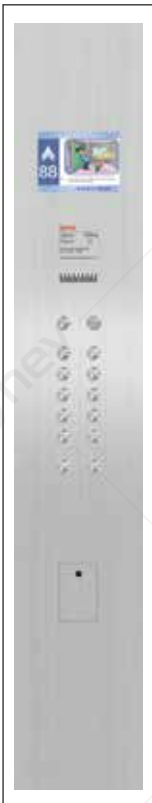
Handrail 21FS011



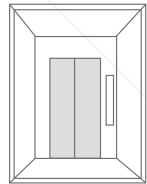
L (Customizable) $\phi 38$

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
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Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

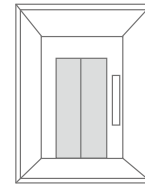
COP(Standard)



21CZ002



Cabin / Passenger Elevator



Cabin / Passenger Elevator



Wood Grain Steel Plate



Ceiling



21DD021

21K021 | Standard

- Ceiling: Hairline St.St. + Acrylic
- Car Wall: Mirror St.St.+Wood Grain Steel Plate +Colored Drawing Steel Plate
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Mirror St.St.
- Car Door: Mirror St.St.

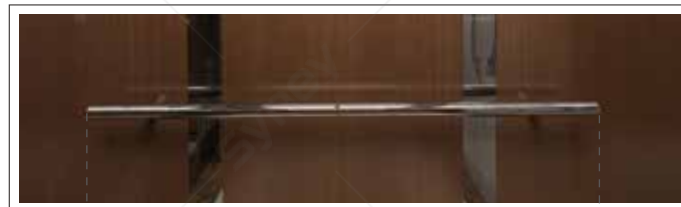
PVC Flooring



21DP005

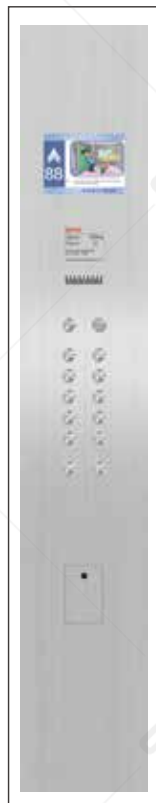


Handrail 21FS002



L (Customizable) $\phi 38$

COP(Standard)



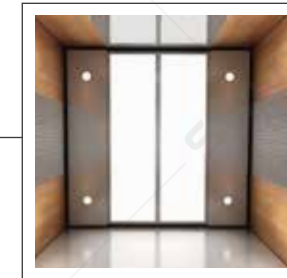
21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
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Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

Etching Pattern



Ceiling

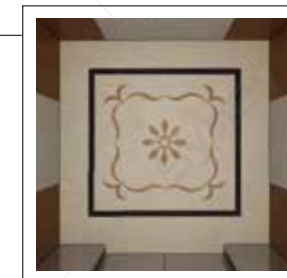


21DD023

21K023 | Standard

- Ceiling: Hairline St.St.+Acrylic+Down light
- Car Wall: Wood Grain Steel Plate +Mirror Etched St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



21DP003



Handrail 21FS002



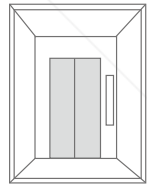
L (Customizable) $\phi 38$

COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

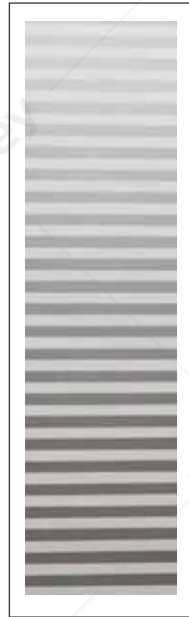


Cabin

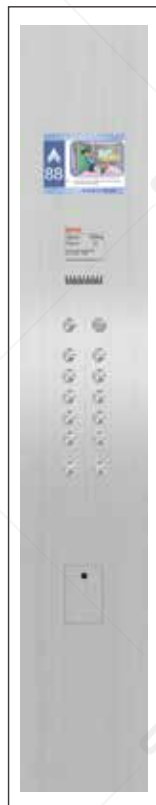
Passenger Elevator



Etching Pattern



COP(Standard)



21CZ002



Ceiling



21DD012

21K012 | Standard

- Ceiling: Hairline St.St. +Acrylic+Down light
- Car Wall: Hairline St.St.+Mirror Etched St.St. +Decoration Stripe
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



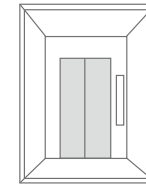
21DP016

Handrail 21FS002



L (Customizable) $\phi 38$

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

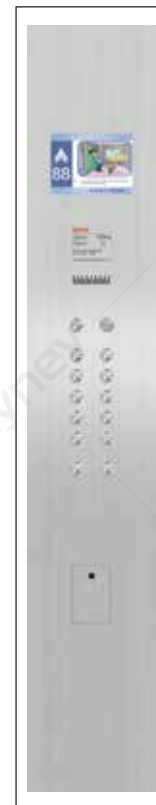
Passenger Elevator



Wood Grain Steel Plate



COP(Standard)



21CZ002



Ceiling



21DD016

21K016 | Standard

- Ceiling: Hairline St.St. +Acrylic+Down light
- Car Wall: Wood Grain Steel Plate+White Filmed Steel Plate+Mirror St.St.+Decoration Stripe
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



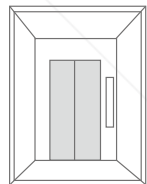
21DP016

Handrail 21FS002



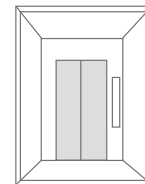
L (Customizable) $\phi 38$

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Passenger Elevator

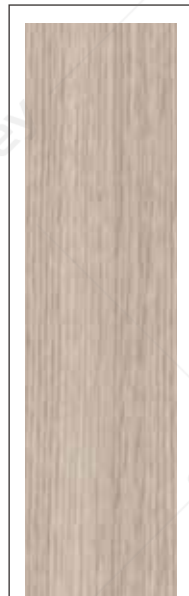


Cabin

Passenger Elevator

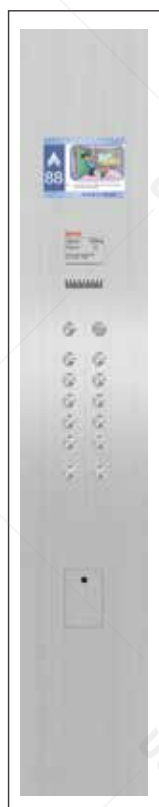


Wood Grain Steel Plate



White Beech Grain

COP(Standard)



21CZ002



Ceiling



21DD026

21K026 | Standard

- Ceiling: Painted Baking Steel Plate+Hairline St.St.+Returning Light+Down light
- Car Wall: Wood Grain Steel Plate+Hairline St.St.+Colored Drawing Steel Plate+Returning Light
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



21DP018

Handrail 21FS002



L (Customizable) $\phi 38$

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

Painted Baking Steel Plate



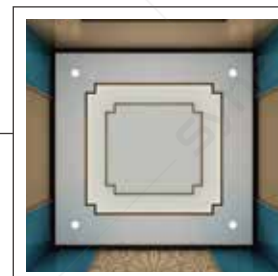
COP(Standard)



21CZ002



Ceiling



21DD031

24K010 | Optional

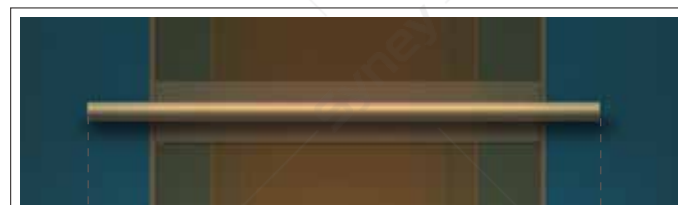
- Ceiling: Painted Baking Steel Plate+Bronze Mirror St.St.+Returning Light+Down light
- Car Wall: Bronze Mirror St.St.+Bronze Mirror Etched St.St.+Painted Baking Steel Plate+Bronze Hairline St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



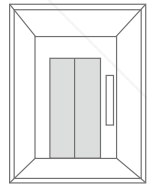
21DP003

Handrail 16FS003



L (Customizable) $\phi 38$

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
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Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Passenger Elevator



Material



Bronze Hairline St.St.



Ceiling

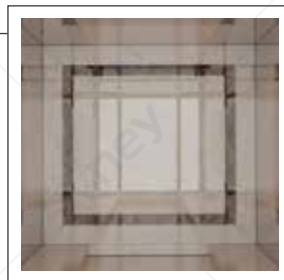


24DD001

24K011 | Optional

- Ceiling: Bronze Hairline St.St.+Acrylic
- Car Wall: Bronze Hairline St.St.+Bronze Mirror St.St.
- Handrail: Bronze Hairline St.St. Round Tube
- Flooring: PVC
- Front Wall: Bronze Hairline St.St.
- Car Door: Bronze Hairline St.St.

PVC Flooring



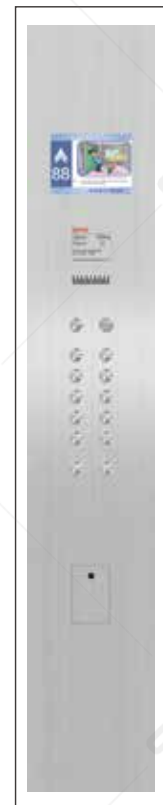
24DP003

Handrail 21FS002



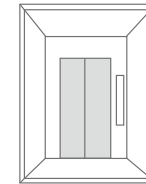
L (Customizable) $\phi 38$

COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Passenger Elevator



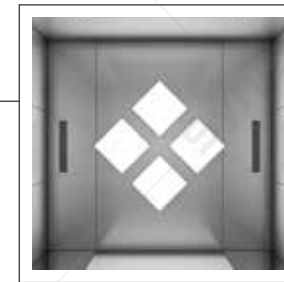
Material



Hairline St.St.



Ceiling

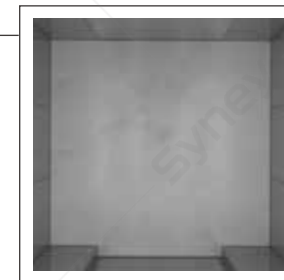


GKD2303

GK2303 | Standard

- Ceiling: Hairline St.St. +Acrylic light
- Car Wall: Hairline St.St.+Mirror St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



GKP2301

Handrail 21FS002



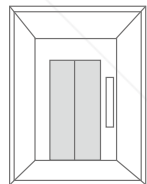
L (Customizable) $\phi 38$

COP(Standard)

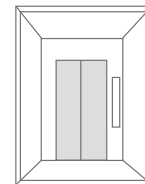


21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Passenger Elevator



Cabin / Passenger Elevator



Material



Hairline St.St.

Ceiling



24DD002

24K013 | Standard

- Ceiling: Hairline St.St. + Acrylic+Down light
- Car Wall: Hairline St.St.+Mirror Etched St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



24DP004

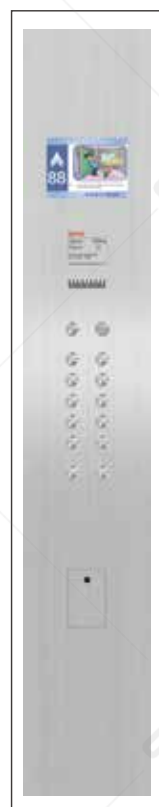


Handrail 21FS002



L (Customizable) $\phi 38$

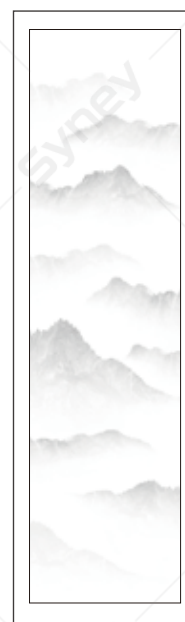
COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

Pattern



Ceiling



24DD003

24K014 | Optional

- Ceiling: Wall Cloth Hard Packing+Returning Light +LED Spot Light
- Car Wall: Leather Hard Packing+Artistic Glass+ Bronze Hairline St.St.+Returning Light
- Handrail: Leather Hard Packing+Bronze Hairline
- Flooring: Marble with Embedded Copper Strip
- Front Wall: Bronze Hairline St.St.
- Car Door: Bronze Hairline St.St.

PVC Flooring



24DP005



Handrail 24FS001



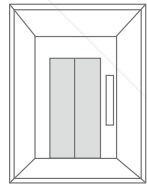
L (Customizable) $\phi 38$

COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Passenger Elevator



Pattern



Ceiling



21DD035

21K035 | Optional

- Ceiling: Painted Baking Steel Plate+Black Titanium Mirror St.St.+Returning Light
- Car Wall: Resin Plate+Black Titanium Mirror St.St.+Crystal Acrylic+Returning Light
- Handrail: St.St Round Tube
- Flooring: Mosaic Marble
- Front Wall: Black Titanium Mirror St.St.
- Car Door: Black Titanium Mirror St.St.

PVC Flooring



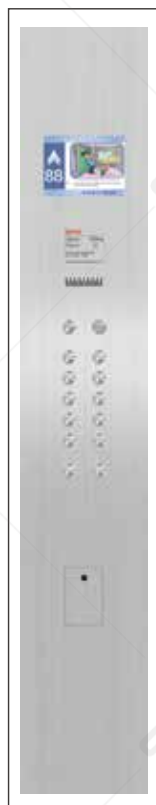
21DP032

Handrail 21FS002



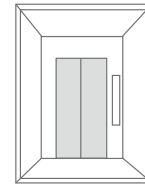
L (Customizable) $\phi 38$

COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

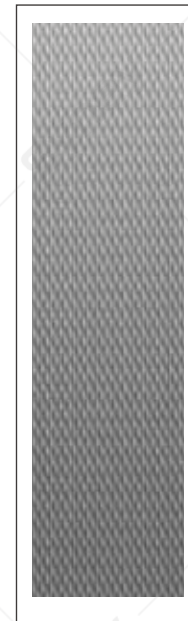


Cabin

Passenger Elevator



Etching Pattern



Ceiling

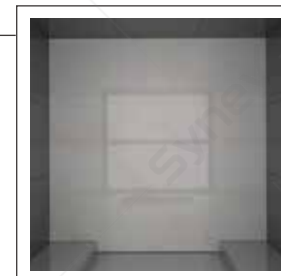


24DD004

24K017 | Optional

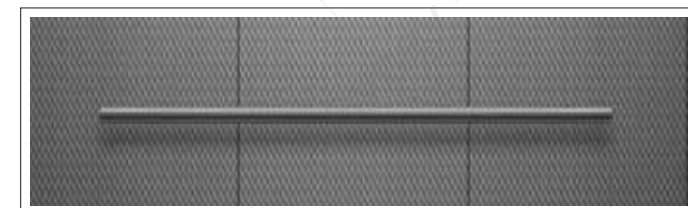
- Ceiling: Hairline St.St. +Acrylic
- Car Wall: Embossed St.St.
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



GKP2301

Handrail 21FS002



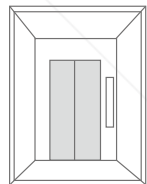
L (Customizable) $\phi 38$

COP(Standard)

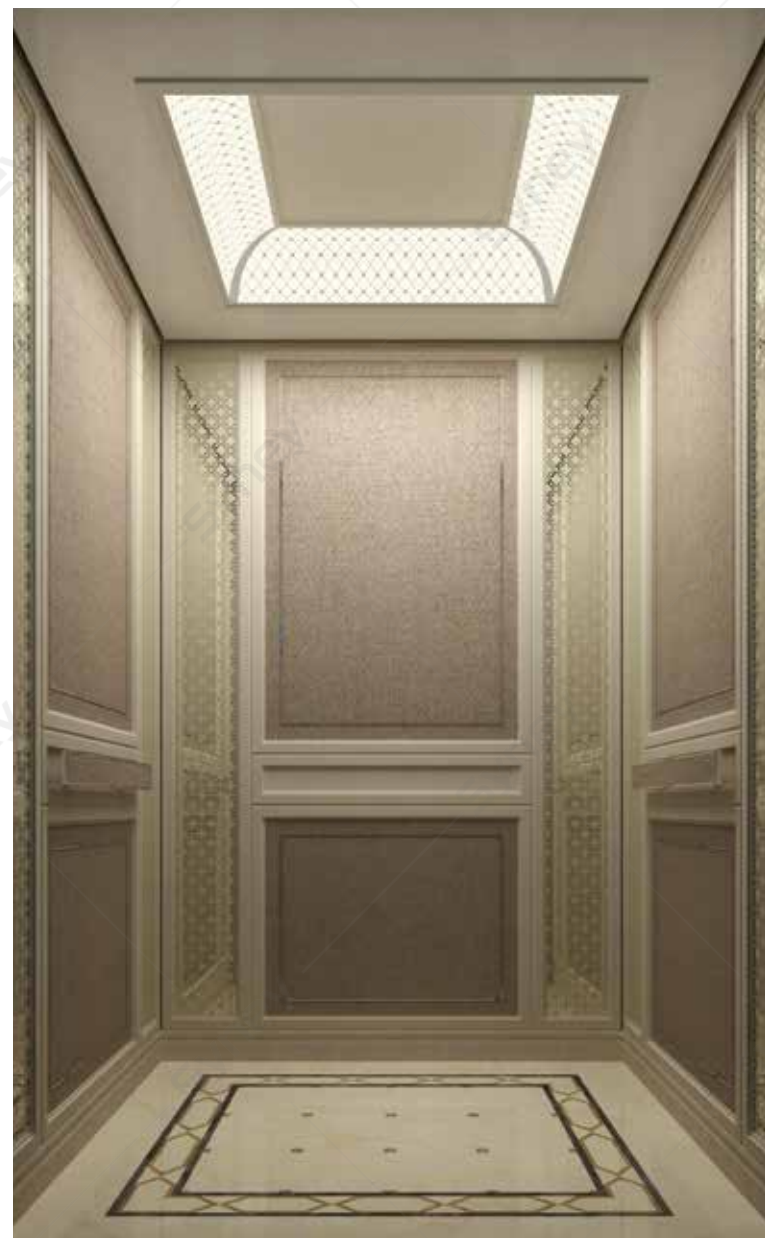


21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Passenger Elevator



21K040 | Optional

- Ceiling: Painted Baking Steel Plate+Acrylic
- Car Wall: Solid Wooden Frame+Champagne Gold Mirror Etched St.St.+Linen Cloth Hard Packing
- Handrail: Mirror St.St.+Linen Cloth Hard Packing
- Flooring: Mosaic Marble
- Front Wall: Champagne Gold Mirror St.St.
- Car Door: Champagne Gold Mirror St.St.

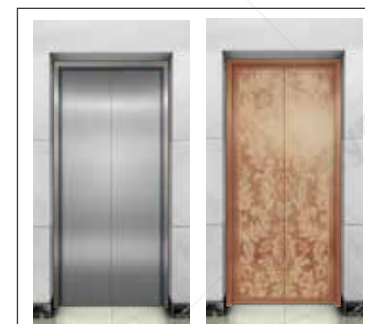
Handrail 24FS002



L (Customizable) $\phi 38$



Landing Door



21TM046

21TM049 (Optional)

Fabrics

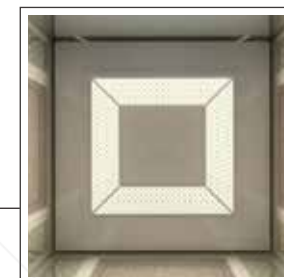


COP(Standard)



21CZ002

Ceiling



21DD043



HD (Customizable)

CD (Customizable)

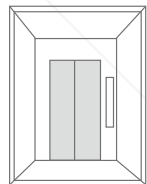
CW (Customizable)

PVC Flooring



21DP011

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
	●	●	●	●	●	●	●	●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

Pattern



Ceiling



23DD006

23Z006A | Optional

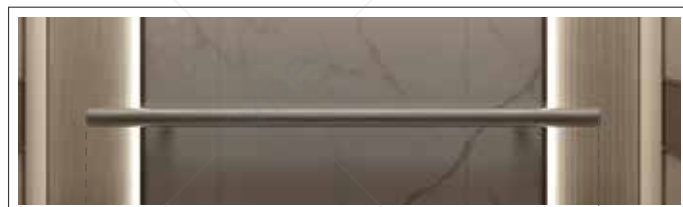
- Ceiling: Painted Baking Steel Plate+LED Light
- Car Wall: Wood Grain Steel Plate+Bronze Hairline St.St.+Colored Drawing Steel Plate+Returning Light
- Flooring: PVC
- Front Wall: Bronze Hairline St.St.
- Car Door: Bronze Hairline St.St.

COP(Standard)



23CZ019

Handrail 21FS002



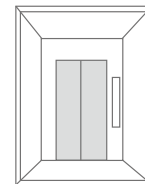
L (Customizable) $\phi 38$

PVC Flooring



23DP006

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

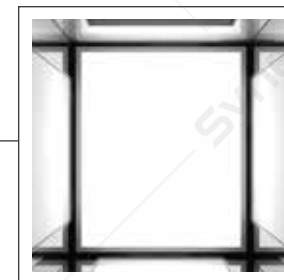
Material



Hairline St.St.



Ceiling



ED2301

EQ2301 | Standard

- Ceiling: Hairline St.St.+Acrylic
- Car Wall: Mirror St.St.+Hairline St.St.
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

COP(Standard)



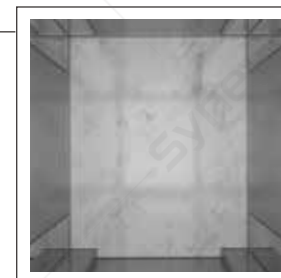
23CZ019

Handrail 21FS002



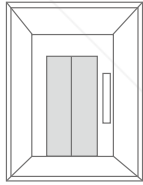
L (Customizable) $\phi 38$

PVC Flooring



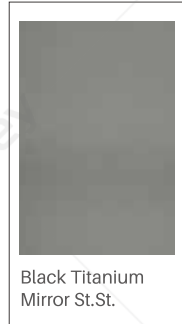
DT2301

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

Material



Black Titanium Mirror St.St.



Ceiling



24DD005

24Z001 | Optional

- Ceiling: Aluminum Alloy Frame+Black Titanium Mirror St.St.+LED Light Strip
- Car Wall: Black Titanium Hairline St.St.+Black Titanium Mirror St.St.+Returning Light
- Flooring: PVC
- Front Wall: Black Titanium Hairline St.St.
- Car Door: Black Titanium Hairline St.St.

PVC Flooring



24DP006

Handrail 21FS002



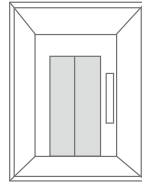
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

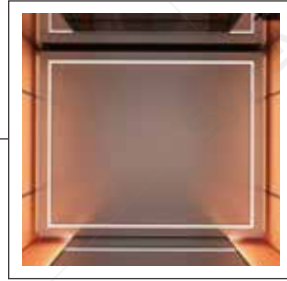
Material



Leather Grain Steel Plate



Ceiling



ED2306

EQ2306 | Optional

- Ceiling: Hairline St.St.+LED Light Strip
- Car Wall: Leather Grain Steel Plate+Black Titanium Hairline St.St.+Black Titanium Mirror St.St.+Returning Light
- Flooring: PVC
- Front Wall: Black Titanium Mirror St.St.
- Car Door: Black Titanium Mirror St.St.

PVC Flooring



DT2306

Handrail 21FS002



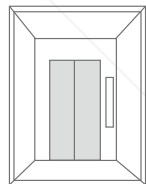
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

Pattern



Ceiling



21DD056A

21Z056A | Optional

- 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.

COP(Standard)



23CZ019

Handrail 21FS002 (Optional)



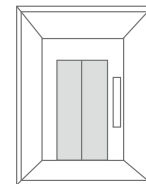
L (Customizable) $\phi 38$

PVC Flooring



21DP018

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

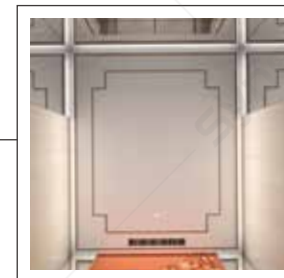


Cabin / Villa Elevator

Pattern



Ceiling



23DD021

23Z001 | Optional

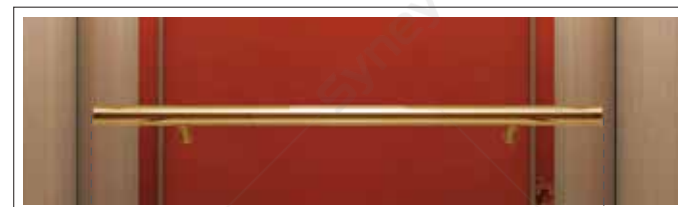
- Ceiling: Painted Baking Steel Plate+Bronze Hairline St.St.+Returning Light+Spot Light
- Car Wall: Mirror St.St.+Leather Hard Packing +Wood Grain Steel Plate
- Flooring: PVC
- Front Wall: Mirror St.St.
- Car Door: Mirror St.St.

COP(Standard)



23CZ019

Handrail 16FS003



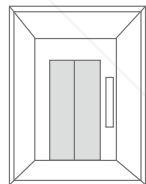
L (Customizable) $\phi 38$

PVC Flooring



23DP021

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

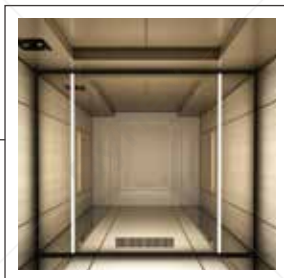


Cabin / Villa Elevator

Etching Pattern



Ceiling



24DD006

24Z007 | Optional

-  Ceiling: Bronze Mirror St.St.+LED Light Strip
-  Car Wall: Wood Surface+Bronze Hairline St.St.
-  Handrail: Bronze Hairline St.St.+Leather Hard Packing
-  Flooring: PVC
-  Front Wall: Bronze Hairline St.St.
-  Car Door: Bronze Hairline St.St.

PVC Flooring



24DP007

Handrail 24FS004



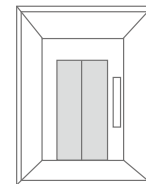
L (Customizable) $\phi 38$

COP(Standard)



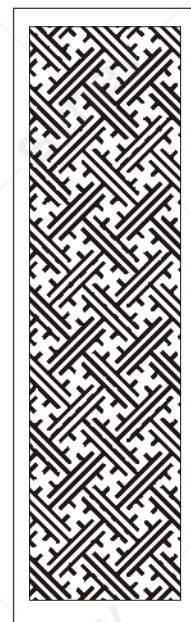
23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

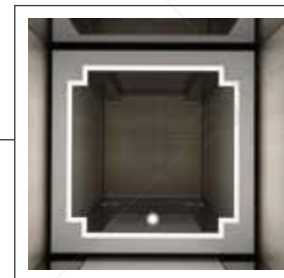


Cabin / Villa Elevator

Etching Pattern



Ceiling



24DD007

21Z064 | Optional

-  Ceiling: Painted Baking Steel Plate+LED Light Strip+Mirror St.St.+Spot Light
-  Car Wall: Wood Grain Steel Plate+Mirror St.St.+Mirror Etched St.St.+Black Titanium Hairline St.St.
-  Handrail: St.St. Round Tube
-  Flooring: PVC
-  Front Wall: Mirror St.St.
-  Car Door: Mirror St.St.

PVC Flooring



24DP008

Handrail 21FS002



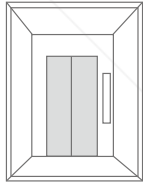
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

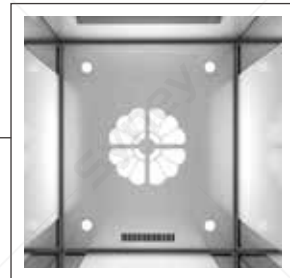
Material



Hairline St.St.



Ceiling



23DD028

23Z008 | Standard

- Ceiling: Hairline St.St.+Acrylic+Downlight
- Car Wall: Hairline St.St.+Mirror St.St.
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



21DP018

Handrail 21FS002



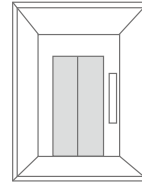
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

Pattern



Ceiling



24DD008

21Z063 | Optional

- 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 Mirror St.St.+Titanium Gold Hairline St.St.
- Handrail: Titanium Gold Hairline St.St.
- Flooring: PVC
- Front Wall: Titanium Gold Mirror St.St.
- Car Door: Titanium Gold Mirror Etched St.St.

PVC Flooring



24DP009



Handrail 24FS005



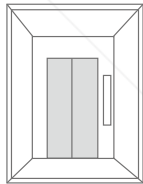
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

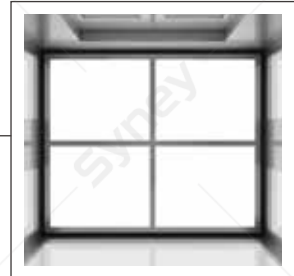


Cabin / Villa Elevator

Material



Ceiling



24DD009

24Z011 | Optional

- Ceiling: Hairline St.St.+Acrylic
- Car Wall: Hairline St.St. + Laminated Glass
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St. + Laminated Glass

PVC Flooring



24DP010



Handrail 21FS002



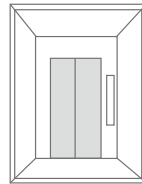
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator

Pattern



Ceiling



24DD010

24Z013 | Standard

- Ceiling: Aluminum Alloy Frame+Painted Baking Steel Plate+LED Light Strip
- Car Wall: Mirror St.St.+Colored Drawing Steel Plate
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



24DP011



Handrail 21FS002



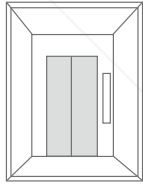
L (Customizable) $\phi 38$

COP(Standard)



23CZ019

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Villa Elevator



GQ2306 | Optional

- Ceiling: Hairline St.St.+Acrylic+Returning Light
- Car Wall: Wood Grain Steel Plate+Mirror Etched St.St.
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

Landing Door

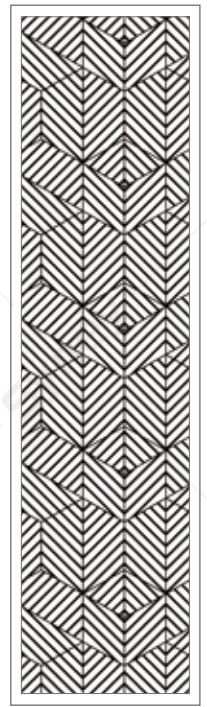


Ceiling

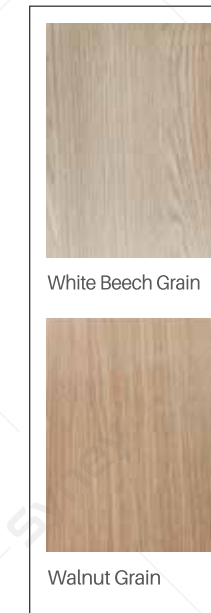


GQ2305

Etching Pattern



Wood Grain Steel Plate



White Beech Grain

Walnut Grain

COP(Standard)



23CZ019

Handrail 21FS002



L (Customizable) $\phi 38$



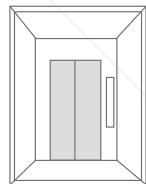
HD (Customizable)

PVC Flooring



GQP2306

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG ●	630KG ●	800KG ●	1000KG ●	1150KG ●	1350KG ●	1600KG ●	2000KG ●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Panoramic Elevator

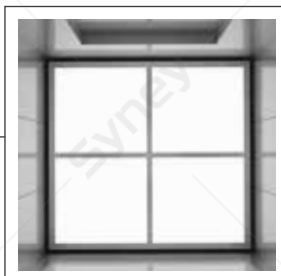


Wall



Vibration St.St.

Ceiling



24DD011

24G001 | Standard

- Canopy: Hairline St.St.
- Ceiling: Hairline St.St.+Acrylic
- Car Wall: Hairline St.St.+Laminated Glass
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring

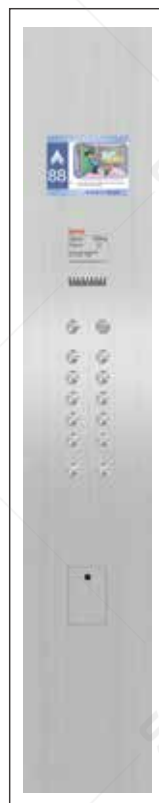


21DP018

Painted Steel Plate(Optional)

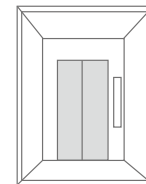


COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Panoramic Elevator

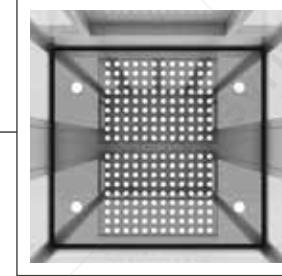


Wall



Vibration St.St.

Ceiling

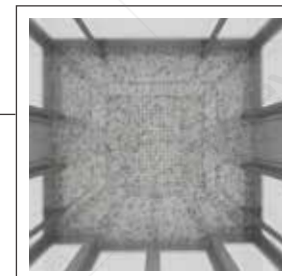


21DD202

21G002 | Optional

- Canopy: Painted Baking Steel Plate+Acrylic
- Ceiling: Mirror St.St.+Acrylic+Downlight
- Car Wall: Mirror St.St.+Laminated Glass
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Mirror St.St.+Laminated Glass
- Car Door: Glass with Mirror St.St. Frame

PVC Flooring



21DP020

Painted Steel Plate

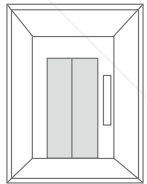


COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Panoramic Elevator



Wall



Vibration St.St.



Ceiling

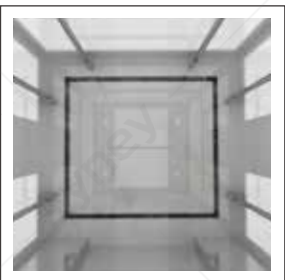


21DD016

24G003 | Optional

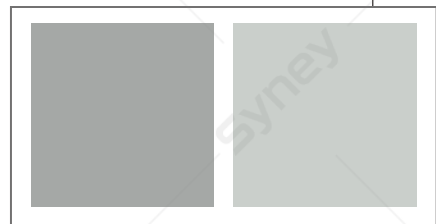
- Canopy: Hairline St.St.
- Ceiling: Hairline St.St.+Acrylic+Downlight
- Car Wall: Hairline St.St.+Laminated Glass
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring

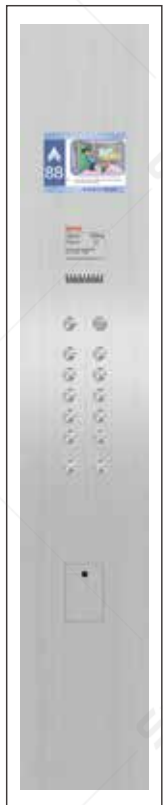


21DP018

Painted Steel Plate(Optional)

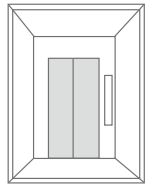


COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin

Panoramic Elevator



Wall



Vibration St.St.



Ceiling



24DD012

24G004 | Optional

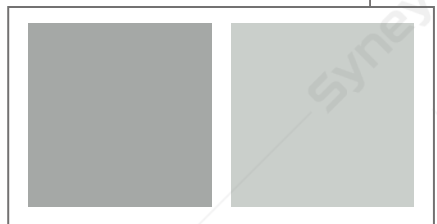
- Canopy: Hairline St.St.
- Ceiling: Painted Baking Steel Plate + Acrylic
- Car Wall: Hairline St.St.+Laminated Glass
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Hairline St.St.
- Car Door: Hairline St.St.

PVC Flooring



24DP012

Painted Steel Plate(Optional)

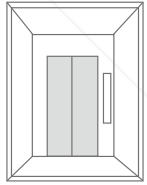


COP(Standard)



21CZ002

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG	630KG	800KG	1000KG	1150KG	1350KG	1600KG	2000KG
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800



Cabin / Panoramic Elevator

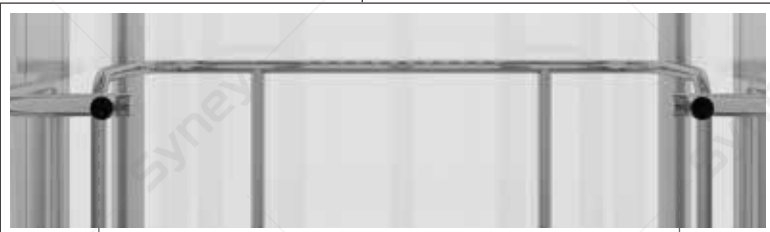


24G005 | Optional

- Canopy: Hairline St.St.
- Ceiling: Mirror St.St. + Acrylic + Down light
- Car Wall: Mirror St.St. + Laminated Glass
- Handrail: St.St Round Tube
- Flooring: PVC
- Front Wall: Mirror St.St.+Laminated Glass
- Car Door: Glass with Mirror St.St. Frame

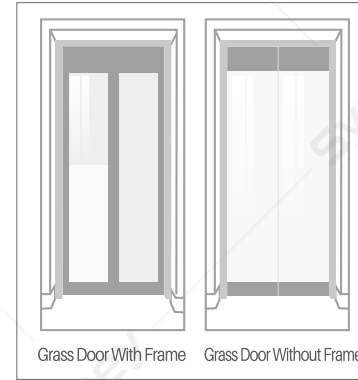


Handrail 21FS010



----- L (Customizable) $\phi 38$ -----

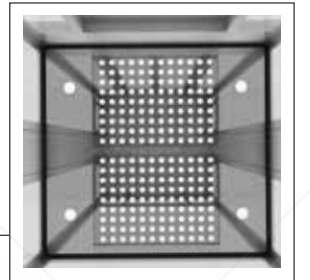
Landing Door



Wall



Ceiling



24DD013

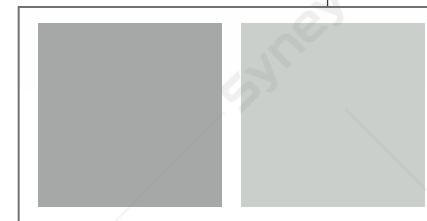
COP(Standard)



21CZ002

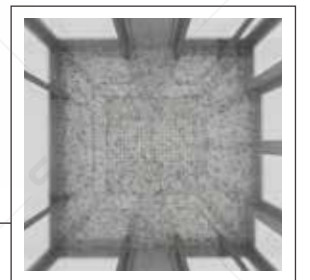
CD (Customizable)

Painted Steel Plate(Optional)



CW (Customizable)

PVC Flooring



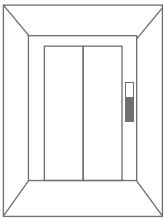
21DP020

HD (Customizable)

Ceiling Light Color Temperature	3000K		4200K		6500K		9000K	
	○		○		●		○	
Cabin Application	400KG ●	630KG ●	800KG ●	1000KG ●	1150KG ●	1350KG ●	1600KG ●	2000KG ●
Optimal Height	2200	2300	2400	2500	2500	2500	2600	2800
Max. Height	2800	2800	2800	2800	2800	2800	2800	2800

Passenger Elevator COP

Customizable according to users’ needs



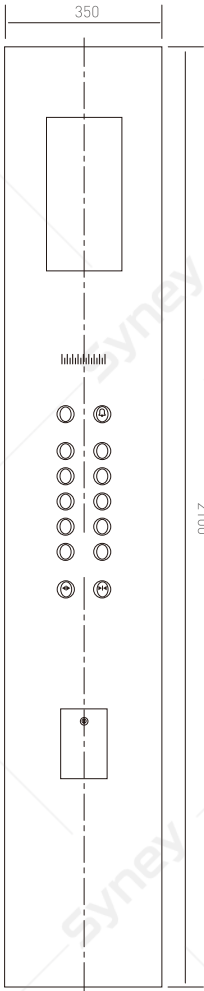
Focusing on practicability and convenience, perfectly blend functions into overall solutions



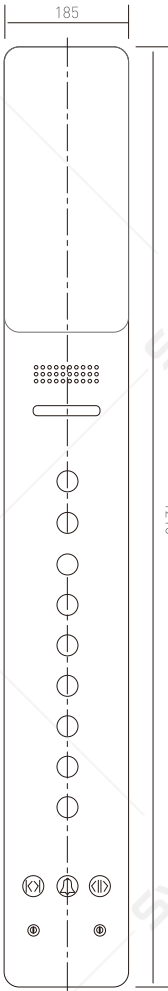
21CZ002 | Standard
8 inch Picture Machine Display



21CZ002 | Optional
13 inch Multi-media Display



23CZ033 | Optional
6.4 inch LED Display



Disabled Control Box



23CZ038 | Optional



23CZ039 | Optional

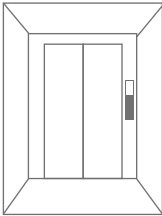
Button(Optional)



Personalization is fashionable
Smart display is convenient
Considerate design is only for your comfortable life

Passenger Elevator COP

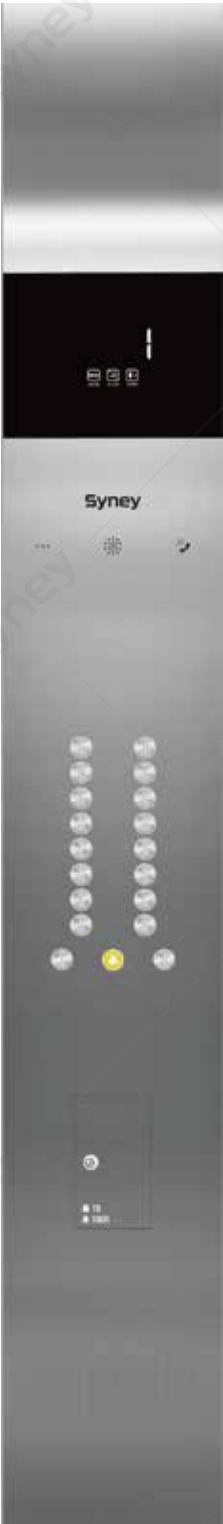
Customizable according to users’ needs



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blend functions into overall solutions



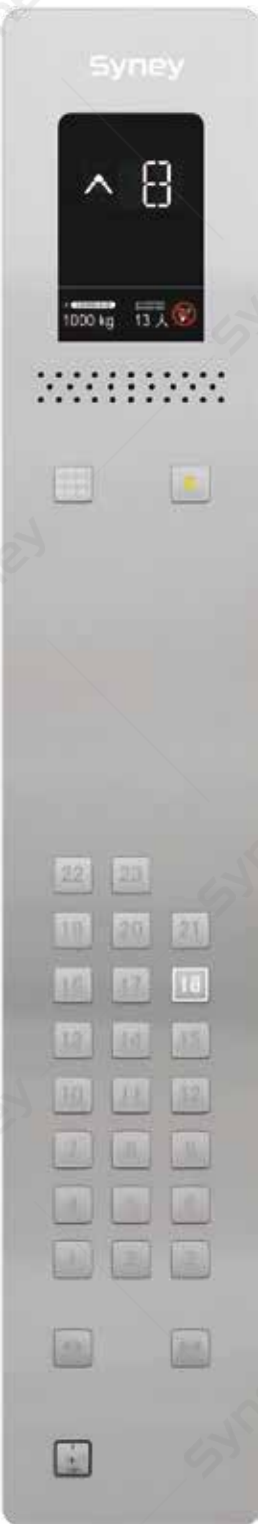
23CZ041
Fixed Type | Optional



23CZ042
Integrated Type | Optional



23CZ042
Integrated Type | Optional



23CZ043 | Optional



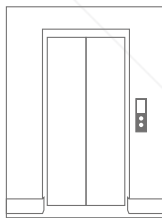
23CZ044
White Acrylic | Optional



23CZ044
Black Acrylic | Optional

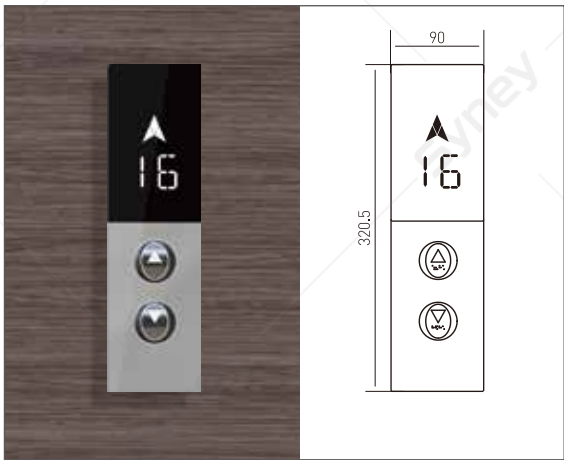
Syney Brand
Application Range
Cabin Design
Decoration Parts
Safety and Comfort
Layout Drawing

Passenger Elevator Simplex Elevator HOP



Customizable according to users' needs

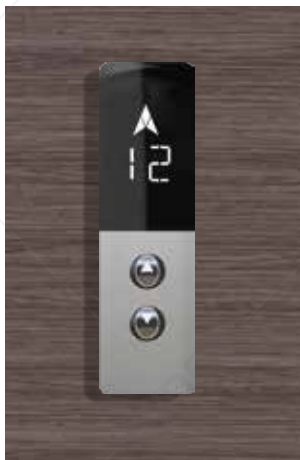
Focusing on practicability and convenience, perfectly blend functions into overall solutions



23ZH046 | Standard



23ZH047 | Optional



23ZH025 | Optional



23ZH039 | Optional



23ZH042 | Optional



23ZH048 | Optional

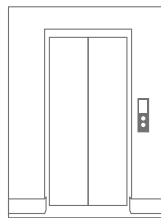


23ZH049 | Optional



23ZH050 | Optional

Passenger Elevator



Customizable according to users' needs

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

Duplex Elevator HOP



21ZH010 | Optional



23ZH047 | Optional



23ZH052 | Optional

HOP Without Display



23ZH053 | Optional

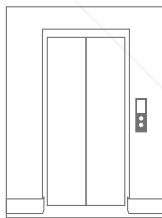


23ZH054 | Optional

Notes:

- Panel made up of stainless steel+laminated glass
- Options: hairline, mirror, titanium mirror, titanium hairline etc.

Passenger Elevator Simplex Elevator HOP



Customizable according to users' needs

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



23ZH060 | Optional
Glass Panel_Green



23ZH060 | Optional
Glass Panel_Black



23ZH060 | Optional
Glass Panel_Golden



23ZH060 | Optional
Glass Panel_Green



23ZH060 | Optional
Glass Panel_Black



23ZH060 | Optional
Glass Panel_Golden



23ZH060 | Optional
Glass Panel_Grey



23ZH062 | Optional



23ZH063 | Optional



23ZH060 | Optional
Glass Panel_Grey

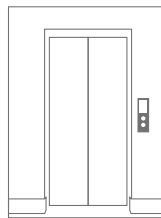


23ZH062 | Optional



23ZH063 | Optional

Passenger Elevator Duplex Elevator HOP



Customizable according to users' needs

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



23ZH060 | Optional
Glass Panel_Green



23ZH060 | Optional
Glass Panel_Black



23ZH060 | Optional
Glass Panel_Golden



23ZH060 | Optional
Glass Panel_Grey



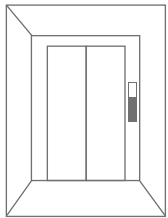
23ZH062 | Optional



23ZH063 | Optional

Villa Elevator COP

Customizable according to users' needs



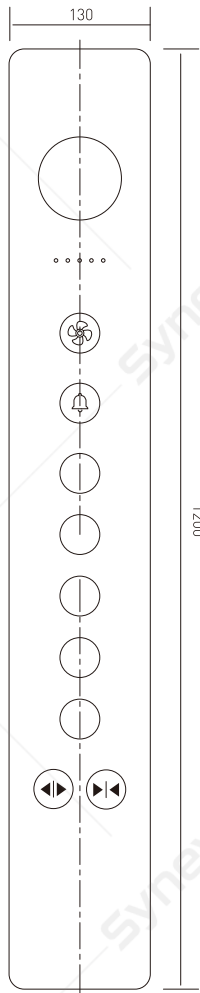
Focusing on practicability and convenience, perfectly blend functions into overall solutions



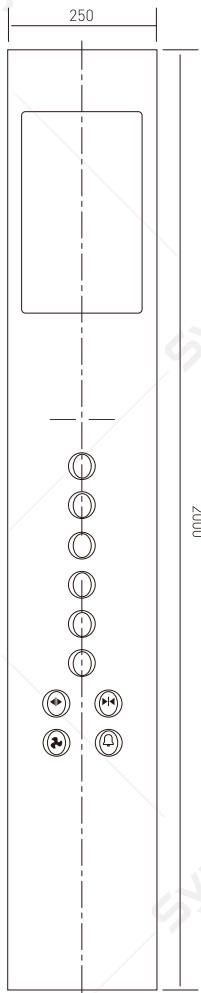
23CZ019
Integrated Type | Standard



23CZ040
Fixed Type | Optional



23CZ019
Integrated Type | Optional



Button(Optional)



23CZ018 | Optional
Horizontal Screen White Color



23CZ018 | Optional
Horizontal Screen Black Color



23CZ018 | Optional
Portrait Screen White Color



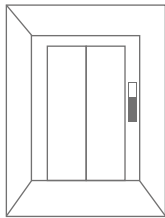
23CZ018 | Optional
Portrait Screen Black Color

10.1 inch Touch Screen

- 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.

Villa Elevator COP

Customizable according to users' needs



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



23CZ047
TFT Display | Optional



23CZ047
Dot Matrix Display | Optional



23CZ049
TFT Display | Optional



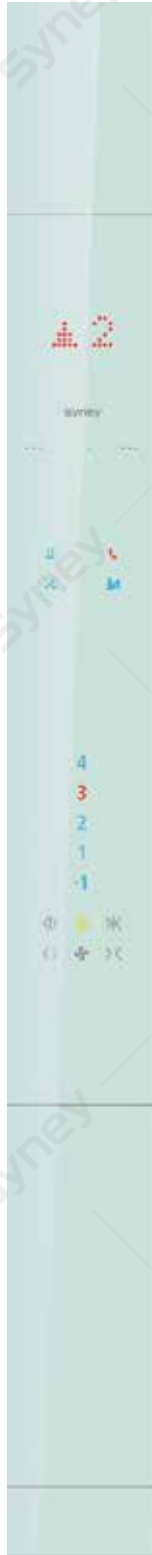
23CZ049
Dot Matrix Display | Optional



23CZ050 | Optional
TFT Display_White Glass



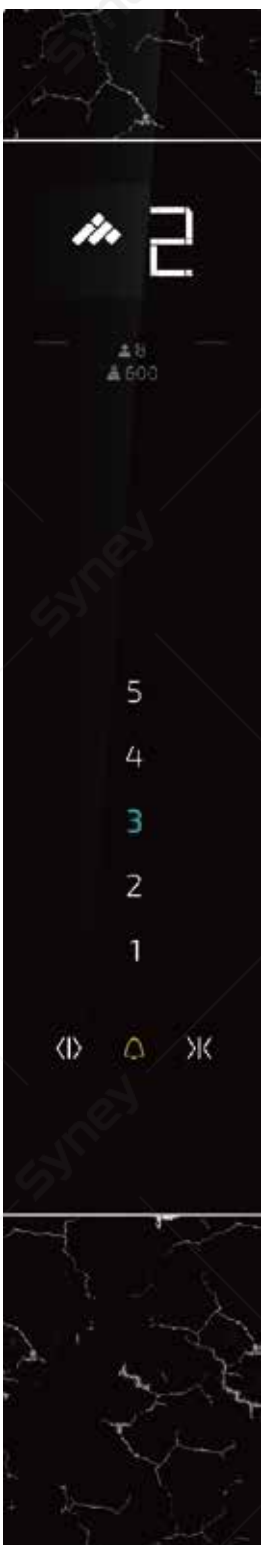
23CZ050 | Optional
TFT Display_Black Glass



23CZ050 | Optional
Dot Matrix Display_White Glass



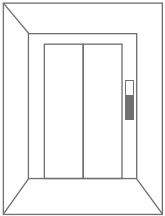
23CZ050 | Optional
Dot Matrix Display_Black Glass



23CZ056 | Optional
Fixed Type_Black Glass Panel_Touch
Button_7" LCD Display

Villa Elevator COP

Customizable according to users’ needs



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



23CZ052 | Optional

23.6" Touch Screen +Touch
Button_Black_Half-embedded
Installation



23CZ055 | Optional

15.6" Touch Screen+Touch
Button+White_Half-embedded
Installation_Vertical Type



23CZ055 | Optional

15.6" Touch Screen+Touch
Button+Black_Half-embedded
Installation_Horizontal Type



23CZ048 | Optional

TFT Display



23CZ048 | Optional

Dot Matrix Display



23CZ051 | Optional

TFT Display_White Glass



23CZ051 | Optional

TFT Display_Black Glass



23CZ053 | Optional

7" Multi-media Display+Rotary
Button+Touch Button_Black_Half-em-
bedded



23CZ053 | Optional

7" Multi-media Display+Rotary
Button+Touch Button_Black_Half-em-
bedded



23CZ054 | Optional

7" Multi-media Display+Rotary
Button+Touch Button_Black_Half-em-
bedded Installation



23CZ051 | Optional

Dot Matrix Display_White Glass

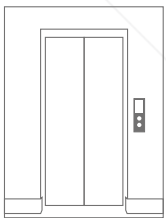


23CZ051 | Optional

Dot Matrix Display_Black Glass

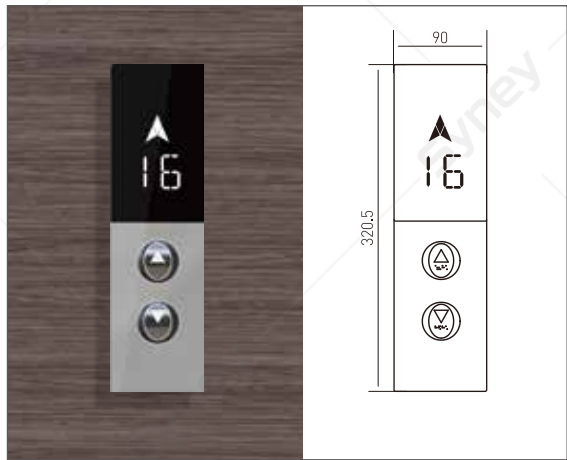
Villa Elevator

HOP / For Civil Structure

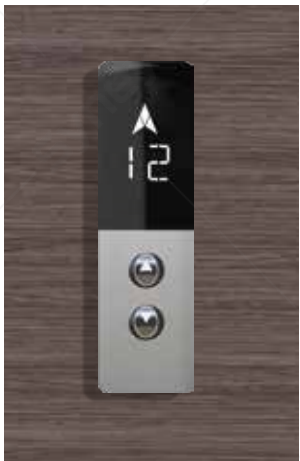


Customizable according to users' needs

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



23ZH046 | Standard



23ZH025 | Optional



23ZH053 | Optional



23ZH054 | Optional



23ZH055 | Optional



23ZH027 | Optional



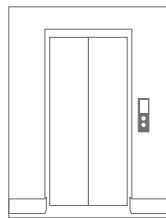
23ZH032 | Optional



23ZH033 | Optional

Villa Elevator

HOP / For Aluminum Alloy Frame Structure



Customizable according to users' needs

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



23ZH029 | Optional

2.8 Inch Rectangular Touch Screen



23ZH030 | Optional

3.5 Inch Rectangular Touch Screen



23ZH031 | Optional

2.1 Inch Round Touch Screen



23ZH058 | Optional

1.9 inch LCD screen gesture sensing



23ZH059 | Optional

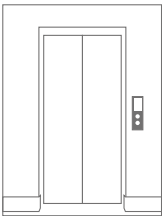
1.9 inch LCD screen fingerprint sensing

Notes:

- Panel made up of stainless steel+laminated glass
- Options: hairline, mirror, titanium mirror, titanium hairline etc.

Villa Elevator HOP

Customizable according to users' needs



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



23ZH068 | Optional
White Glass_Surface Mounted Installation_Dot Matrix Display_Touch Button



23ZH068 | Optional
Black Glass_Surface Mounted Installation_Dot Matrix Display_Touch Button



23ZH069 | Optional
White Glass_Embeded Installation_Dot Matrix Display_Touch Button



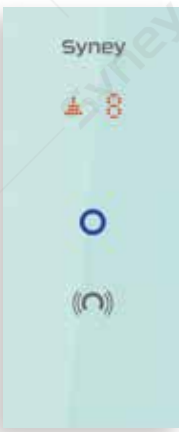
23ZH070 | Optional
White Glass_Embeded Installation_7' Multi-media Display_Touch Screen



23ZH070 | Optional
Black Glass_Embeded Installation_7' Multi-media Display_Touch Screen



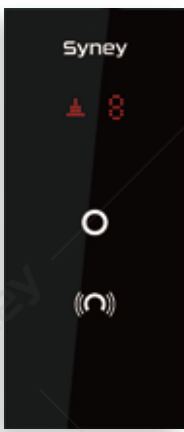
23ZH071 | Optional
Pure White Glass_Surface Mounted Installation_Dot Matrix Display_Touch Button



23ZH069 | Optional
White Glass_Embeded Installation_Dot Matrix Display_Touch Button+IC Cards



23ZH069 | Optional
Black Glass_Embeded Installation_Dot Matrix Display_Touch Button



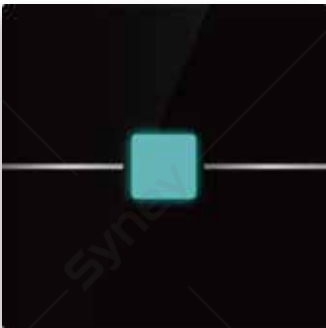
23ZH069 | Optional
Black Glass_Embeded Installation_Dot Matrix Display_Touch Button+IC Cards



23ZH071 | Optional
Black Glass_Surface Mounted Installation_Dot Matrix Display_Touch Button



23ZH072 | Optional
Plastic+Glass+Surface Mounted Installation+Touch Button



23ZH073 | Optional
Plastic+Glass+Surface Mounted Installation+Touch Button

Passenger Elevator Horizontal Display

Customizable according to users' needs



23HX004 | Optional



23HX005 | Optional



23HX006 | Optional



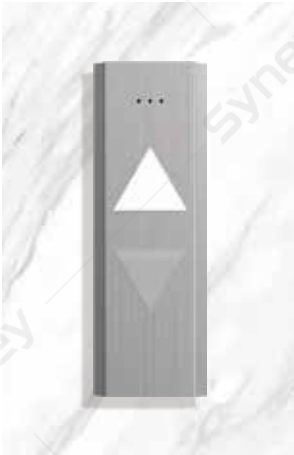
23HX007 | Optional

Passenger Elevator Direction Lights

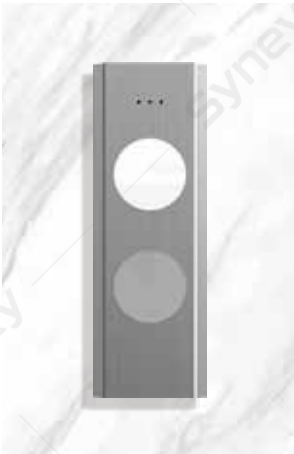
Customizable according to users' needs



16ZD003 | Optional



23ZD015 | Optional



23ZD004 | Optional



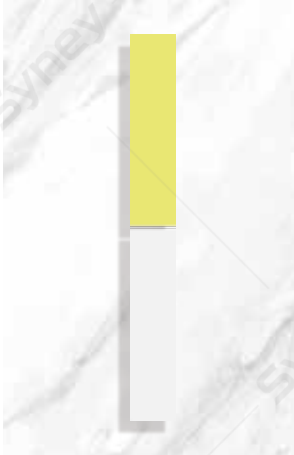
23ZD005 | Optional



23ZD008 | Optional



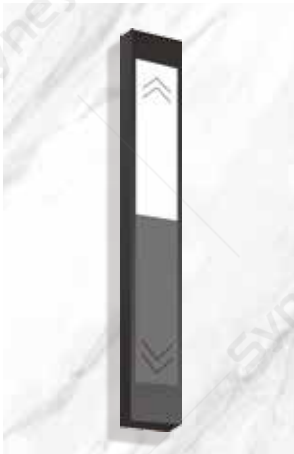
23ZD012 | Optional



23ZD006 | Optional



23ZD009 | Optional



23ZD013 | Optional



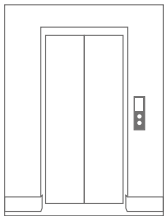
23ZD007 | Optional



23ZD010 | Optional



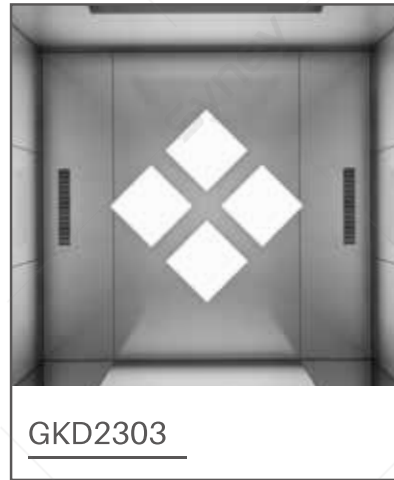
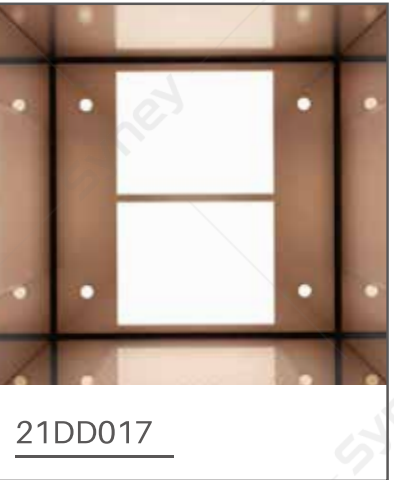
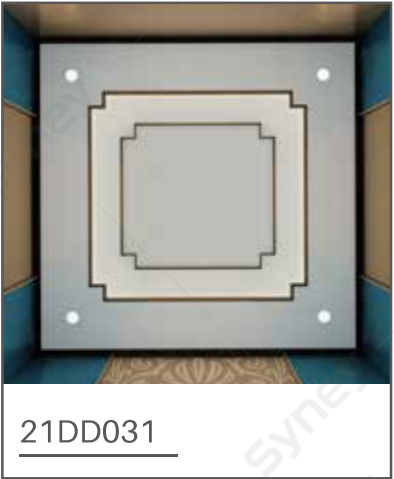
23ZD014 | Optional



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

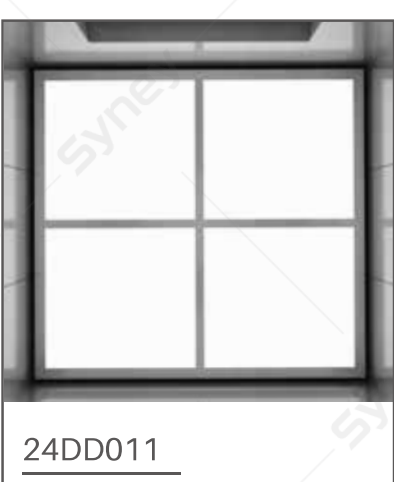
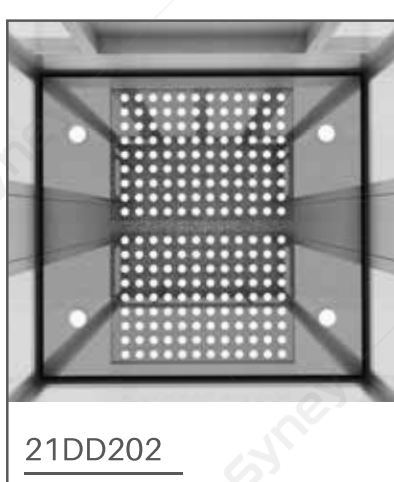
Cabin Ceiling

Exquisite and elegant, with outstanding performance



Cabin Ceiling

Exquisite and elegant, with outstanding performance



Ceiling is on top
Elegant light pours down
Takes infinite light to limited space
Create unique space

Cabin Flooring

Simple, comfortable and durable



21DP003



21DP004



21DP005



24DP001



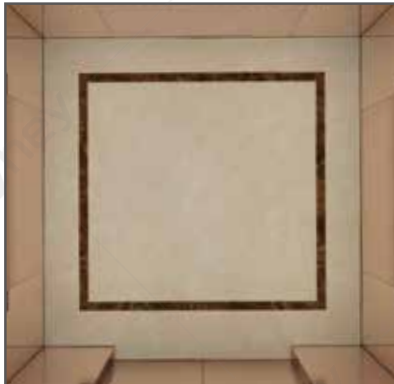
24DP002



24DP003



21DP011



21DP016



21DP018



24DP004



24DP005



24DP006



21DP032



23DP006



23DP021



DT2301



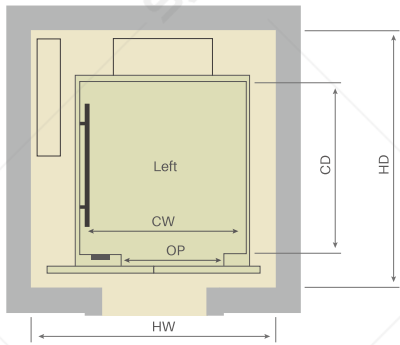
DT2306



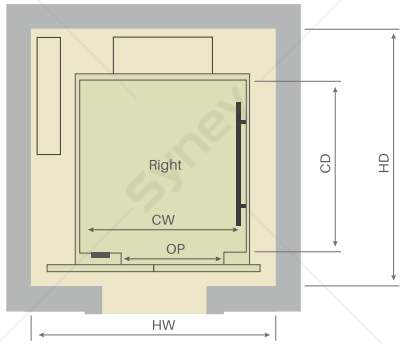
GKP2301

Handrail

Simple, comfortable and durable



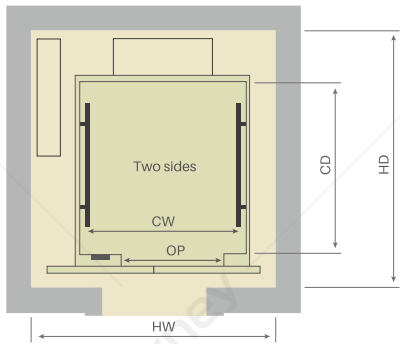
16FS003
Round,bronze mirror stainless steel



21FS010
Round tube stainless steel



21FS011
Round,bronze hairline stainless steel



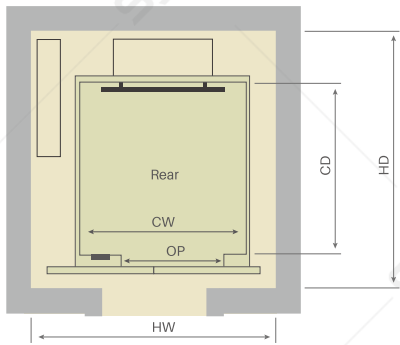
16FS009
Hairline stainless steel, flat shape with arc-shaped ends



24FS001
Leather hard packing+Bronze hairline stainless steel



24FS002
Linen cloth hard packing+Mirror stainless steel



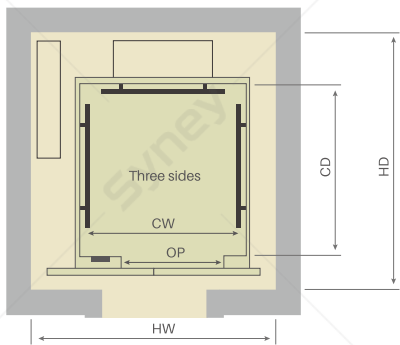
21FS002
Round, hairline stainless steel



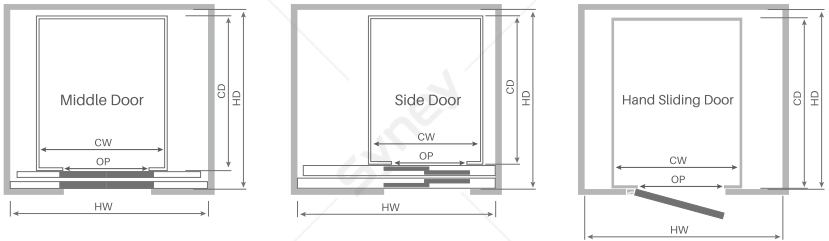
24FS004
Leather hard packing+Bronze hairline stainless steel



24FS005
Titanium gold hairline stainless steel



Artistic Landing Door



Steel Series

Design your favorite patterns to make your private space more comfortable

Stainless Steel Series

Design your favorite patterns to make your private space more comfortable



21TM023



21TM024



21TM035



21TM045



23LD006



23LD007



23LD009



23LD010



21TM047



21TM050



21TM055



21TM067



24LD001



24LD002



24LD003



23LD018

Artistic Landing Door

Design your favorite patterns to make your private space more comfortable



24LD004

Bronze Hairline St.st.



24LD005

Bronze Mirror St.st.



24LD006

Bronze Mirror Etching St.st.



24LD007

Black Titanium Mirror St.st.



24LD012

Black Titanium Mirror Etching St.st.



24LD013

Mirror St.st.



24LD014

Mirror Etching St.st.



24LD015

Rose Gold Hairline St.st.



24LD008

Rose Gold Mirror St.st.



24LD009

Rose Gold Mirror Etching St.st.



24LD010

Titanium Mirror St.st.



24LD011

Titanium Mirror Etching St.st.



24LD016

Grass Door Without Frame



24LD017

Grass Door With Frame



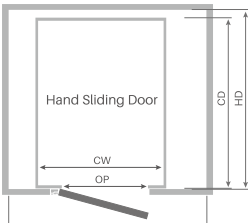
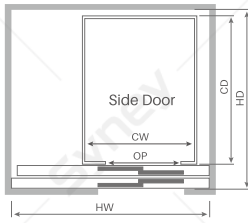
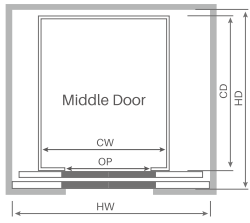
21TM046

Hairline St.st.



23LD021 | Manual door

Light White Painted + Aluminum Alloy Door Frame + Transparent Laminated Glass + St.St. Doorknob



Other Door Series

Design your favorite patterns to make your private space more comfortable

Functions Of Passenger Elevator/Panoramic Elevator



● Standard ○ Optional

Functions Of Elevator	Collective selective	Service floor setting	●	
	Inspection runing	Floor No. display setting	●	
	Slow running for self-rescue	Attendant operation	●	
	Test running	Independent running	●	
	Time control	Display floor location, running direction, elevator status, etc information	●	
	Auto control for door holding time	Five way intercom	●	
	Landing door open	Self-correcting floor signal	●	
	Close door by close-button in advance	Lock elevator	●	
	Open door by open-button	Doors can't be opened outside of landing area	●	
	Door type selection	Light curtain protection	●	
	Stop at other floor	Overload protection	●	
	Car cancel wrong commands	Anti-nuisance function	●	
	Auto cancel commands when gose to reverse direction	Reverse running protection	●	
	Directly stop	Run time limiter	●	
	Full load bypass	Speed-reducing switch fault protection	●	
	Sleep mode, lighting and fan automatic power off	Terminal overtravel switch protection	●	
	Auto return to ground floor	Contactora Contact Detect	●	
	Repeat close door	Safety loop fault protection	●	
	Fault history record	Main control CPU WDT protection	●	
	Shaft self study	Overspeed protection	●	

● Standard ○ Optional

Functions Of Elevator	Low speed protection	The main floor door open hold function	●	
	Leveling switch fault protection	Time period control floor service function	●	
	CAN communication fault protection	CAN communication interference assessment	●	
	Brake switch touch inspection	Encoder interference assessment	●	
	Shaft self-study diagnosis	Car debugging	●	
	Motor overheat protection	Intelligent debugging	●	
	Door switch fault protection	Car accidental movement protection	●	
	Door Lock disconnect protection during running	Door bypass function	●	
	Leveling minor adjustment	Door Lock Circuit Detect	●	
	Open door in advance	Arrival gong in landing hall		○
	Re-level operation when door open	Independent control of front and rear doors		○
	Auxiliary operation panel	VIP service		○
	Rear COP operation	Auto rescue device		○
	Disabled people operation panel	Voice announcement function		○
	Group control	Weight compensation		○
	Duplex running	Door open holding function		○
	Seismic sensing function	Car IC card floor service control		○
	Cabin arrival gong	Hall IC card calling service control		○
	Arrival light in landing area			○

Functions Of Villa Elevator



● Standard ○ Optional

Functions Of Elevator	Collective selective	Floor No. display setting	●	
	Inspection runing	Display floor location, running direction, elevator status, etc information	●	
	Slow running for self-rescue	Self-correcting floor signal	●	
	Test running	Lock elevator	●	
	Time control	Doors can't be opened outside of landing area	●	
	Auto control for door holding time	Light curtain protection	●	
	Landing door open	Overload protection	●	
	Close door by close-button in advance	Reverse running protection	●	
	Open door by open-button	Run time limiter	●	
	Door type selection	Speed-reducing switch fault protection	●	
	Stop at other floor	Terminal overtravel switch protection	●	
	Car cancel wrong commands	Contactor Contact Detect	●	
	Auto cancel commands when gose to reverse direction	Safety loop fault protection	●	
	Directly stop	Main control CPU WDT protection	●	
	Sleep mode, lighting and fan automatic power off	Overspeed protection	●	
	Auto return to ground floor	Low speed protection	●	
	Repeat close door	Leveling switch fault protection	●	
	Fault history record	CAN communication fault protection	●	
	Shaft self study	Brake switch touch inspection	●	
	Service floor setting	Shaft self-study diagnosis	●	

● Standard ○ Optional

Functions Of Elevator	Motor overheat protection	Time period control floor service function	●	
	Door switch fault protection	CAN communication interference assessment	●	
	Door Lock disconnect protection during running	Encoder interference assessment	●	
	Leveling minor adjustment	Car debugging	●	
	The main floor door open hold function	Intelligent debugging	●	
	Five way intercom	Auto rescue device	●	
	Auxiliary operation panel	Hall IC card calling service control		○
	Rear COP operation	Voice announcement function		○
	Seismic sensing function	Weight compensation		○
	Cabin arrival gong	Door open holding function		○
	Independent control of front and rear doors	Car IC card floor service control		○

SAFETY AND COMFORT

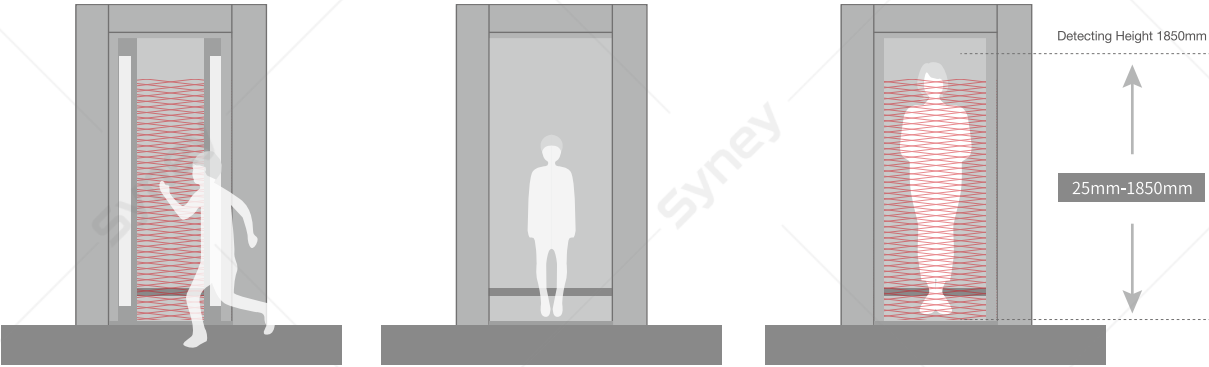


We improve the safety of each serial product, which ensures comfortable riding every day.

Infrared Light Curtain Protection



Detect 25mm-1850mm above the ground with infrared ray to ensure the safety of passengers or objects when getting in and out and greatly improve elevator safety.



When passengers or objects are detected getting in or out of the cabin by the light curtain, the elevator door will automatically open and hold.

Auto Rescue Device(Optional, standard for villa elevator)



When sudden power-off happened during normal elevator running, the device will act immediately to drive the elevator to the leveling position at low speed and automatically open the door to evacuate the trapped passengers.



Operation When Fault Reported

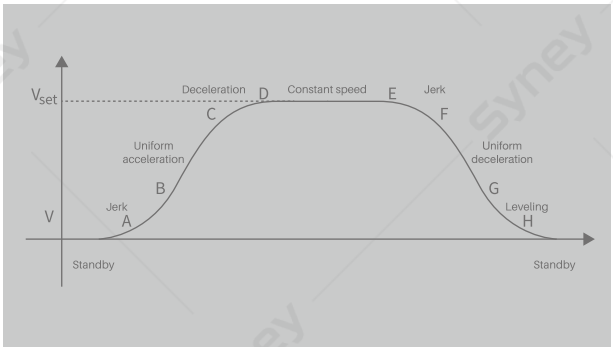
The elevator might stop at the non-leveling area when fault reported; when fault removed or non-fundamental safety fault, the elevator will auto rescue to run under low speed to the nearest floor.

Overload Protection

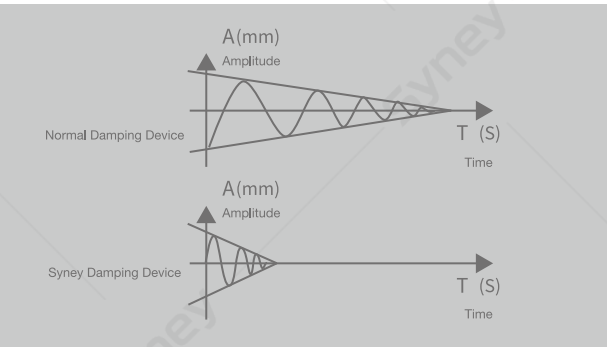
When cabin capacity is more than 110% rated load, the elevator will maintain the door open and send voice alarm. Only when the load reduced within 110% rated load will the elevator back to normal working condition.

Stable and Comfort

VVVF technology ensures perfect acceleration & deceleration curve during elevator running and reasonable running time between landing floors to make leveling more accurate.



PW control, strong load capacity performance, direct start and stop, smooth running and comfortable riding.



The cushion pad effectively reduces the brake working noise and vibration during running, which makes passengers feel more quiet and comfortable.

Stop at Other Floors

When the elevator cannot open doors normally due to some problems, it will automatically close the door, run to the nearest landing floor and open the door again, to avoid affecting the normal working of the elevator due to a certain floor opening failure.

Emergency Calling Function

Passengers can directly talk to the person in the machine room or duty room via cabin interphone (when equipped with 5-way intercom). Press the 'emergency calling' button on COP, the car top alarm bell will ring and inform the people on duty.

SAFETY

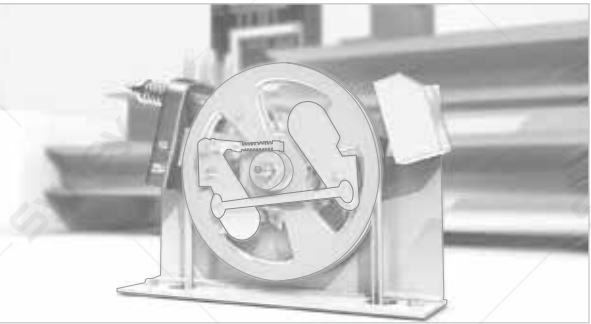
Overspeed Protection

When running speed 115% surpasses corresponding rated speed, overspeed protection will be immediately activated and stop the elevator from running.



Speed Governor

When the elevator surpasses the action speed of speed governor, the speed governor will cut off the safety circuit to make sure elevator will stop running.



Door Open Time Extended Function(Optional)

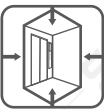
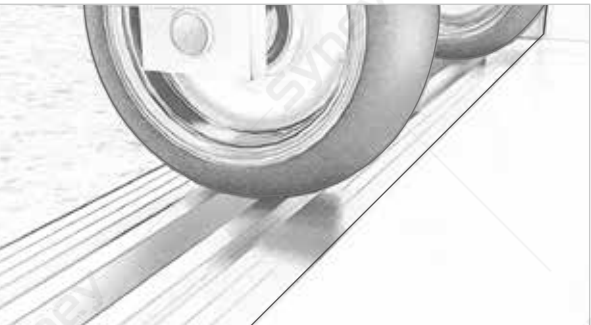
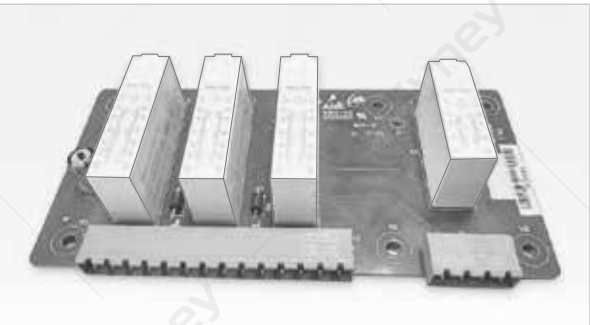
Door open time can be extended to make it convenient for special passengers or passengers with goods to get in and out.

Braking Force Self-test Protection

In order to avoid motor brake braking force lacking, it will self-test its braking force within 24 hours. If lacks of braking force, elevator will stop running.

UCMP Protection Device

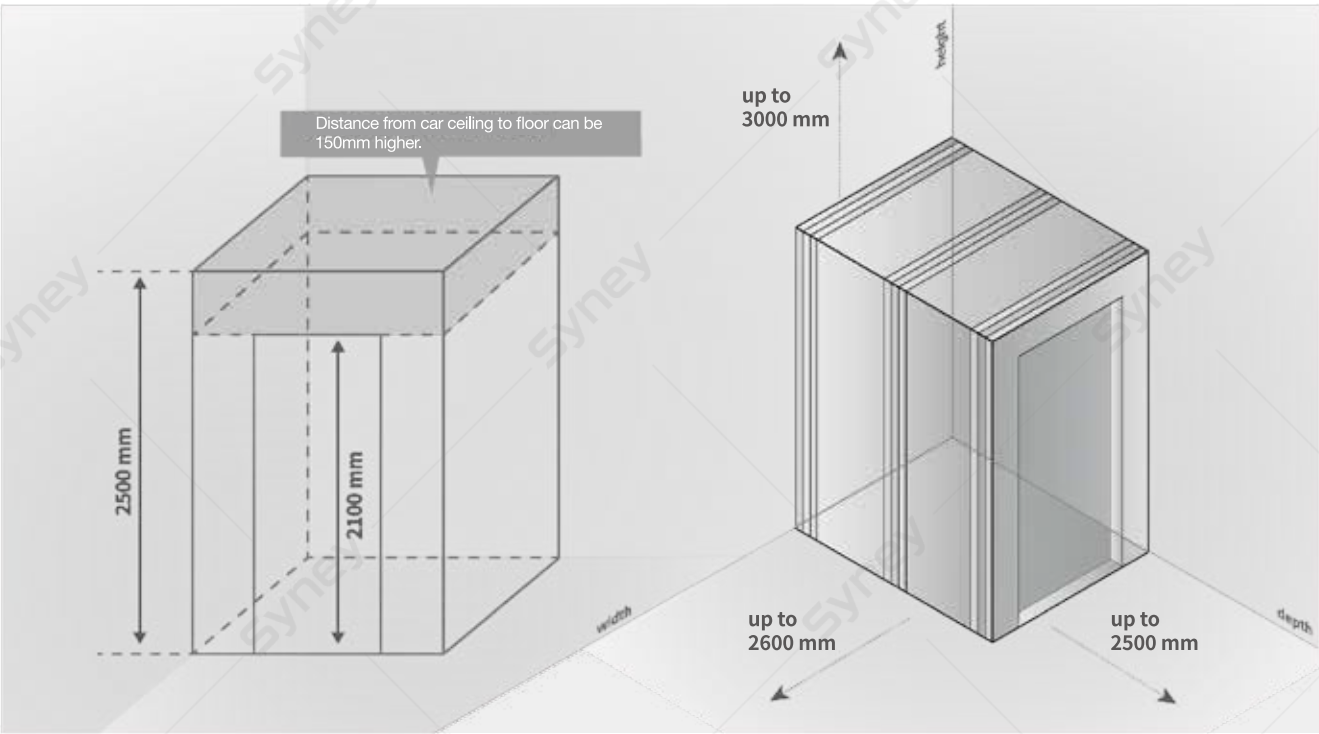
When the elevator makes an unintended movement at the door open area under open status, the device will immediately be activated to maintain the cabin to ensure passengers' safety.



Space Optimization



Convenient functions are elaborately designed to create comfortable elevator riding experience.



Integrated Ceiling

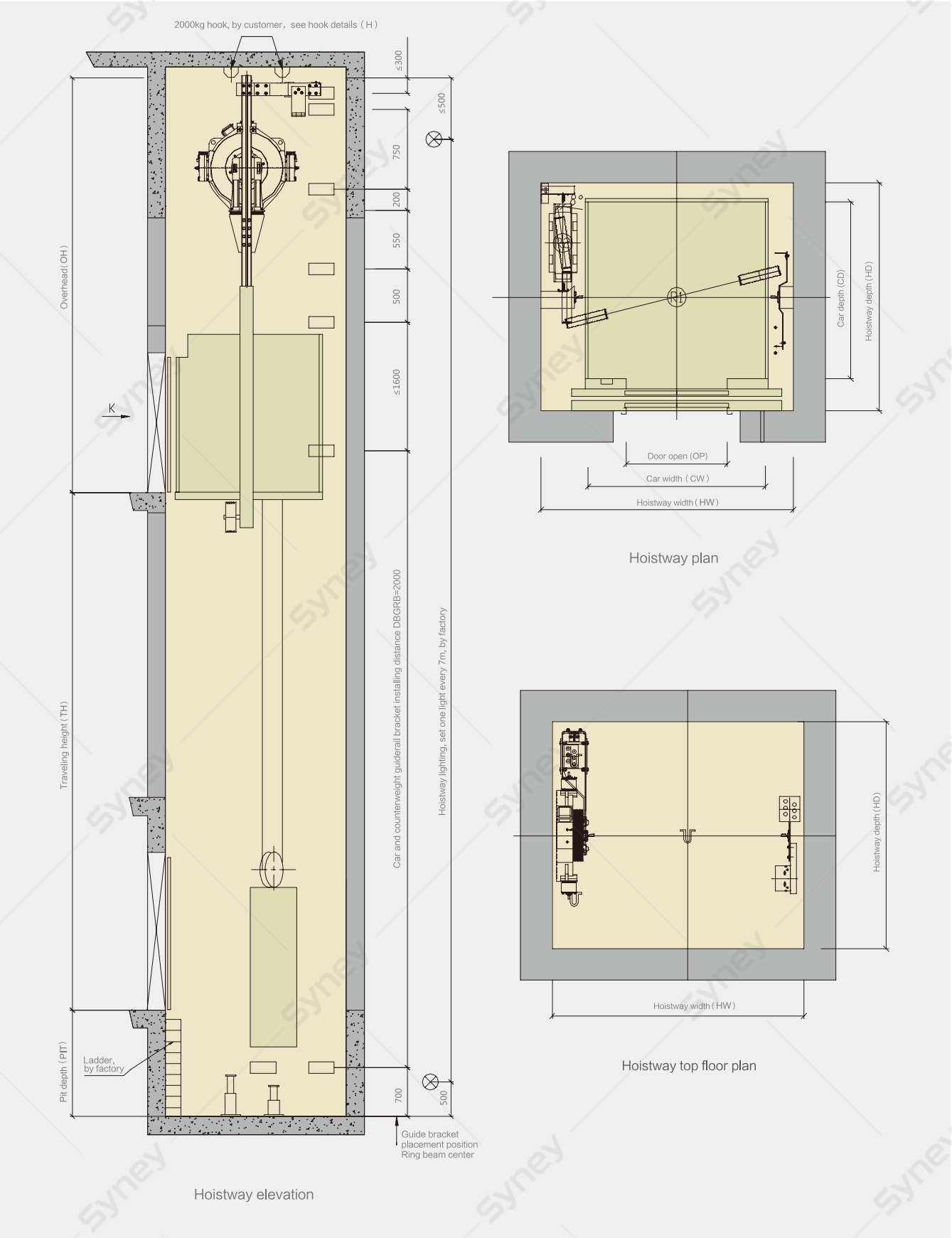
Integrated ceiling design offers a higher visual effect in cabin space, which is comfortable and without any pressure, enhancing elevator riding experience.

Compact Design

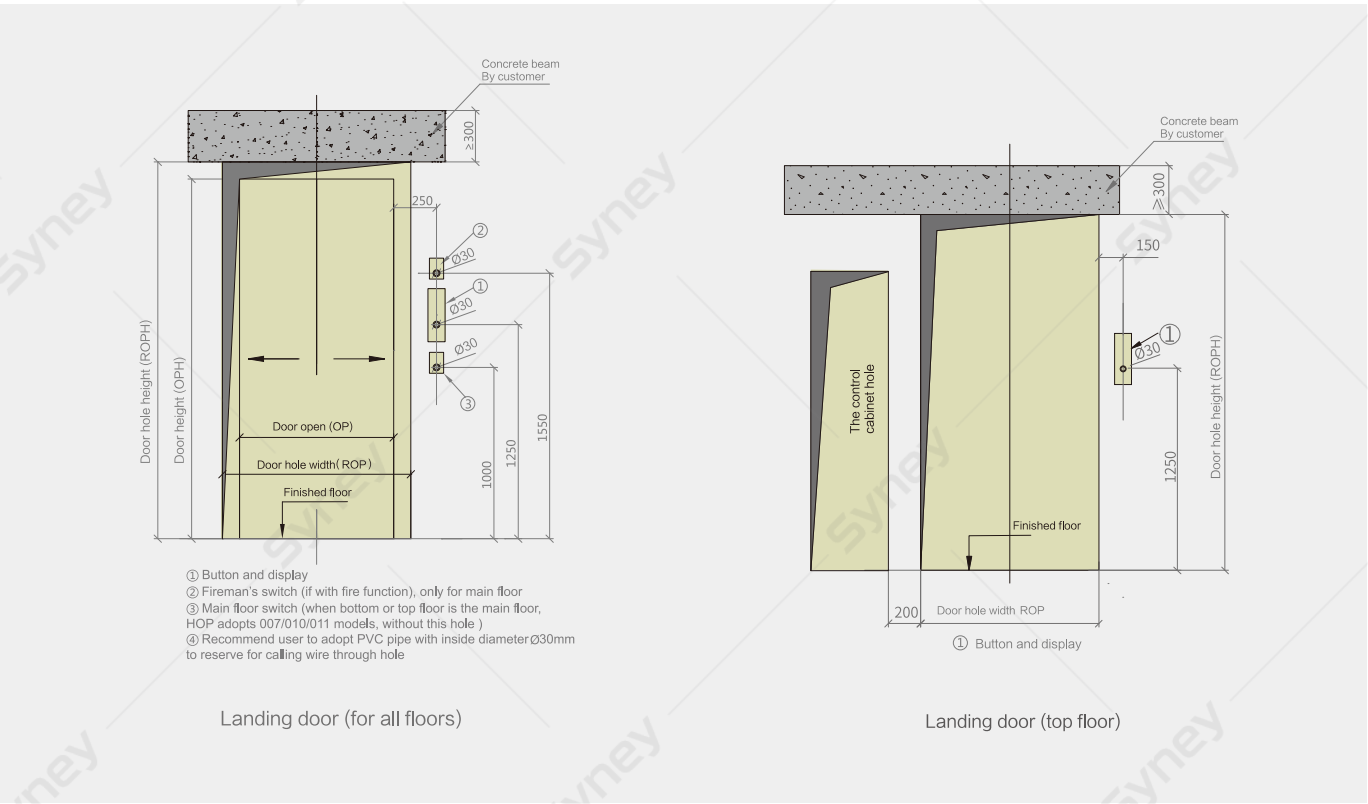
Compact component design reserves more usable space for passengers.



L1503 Passenger Elevator
Layout Drawing(MRL)



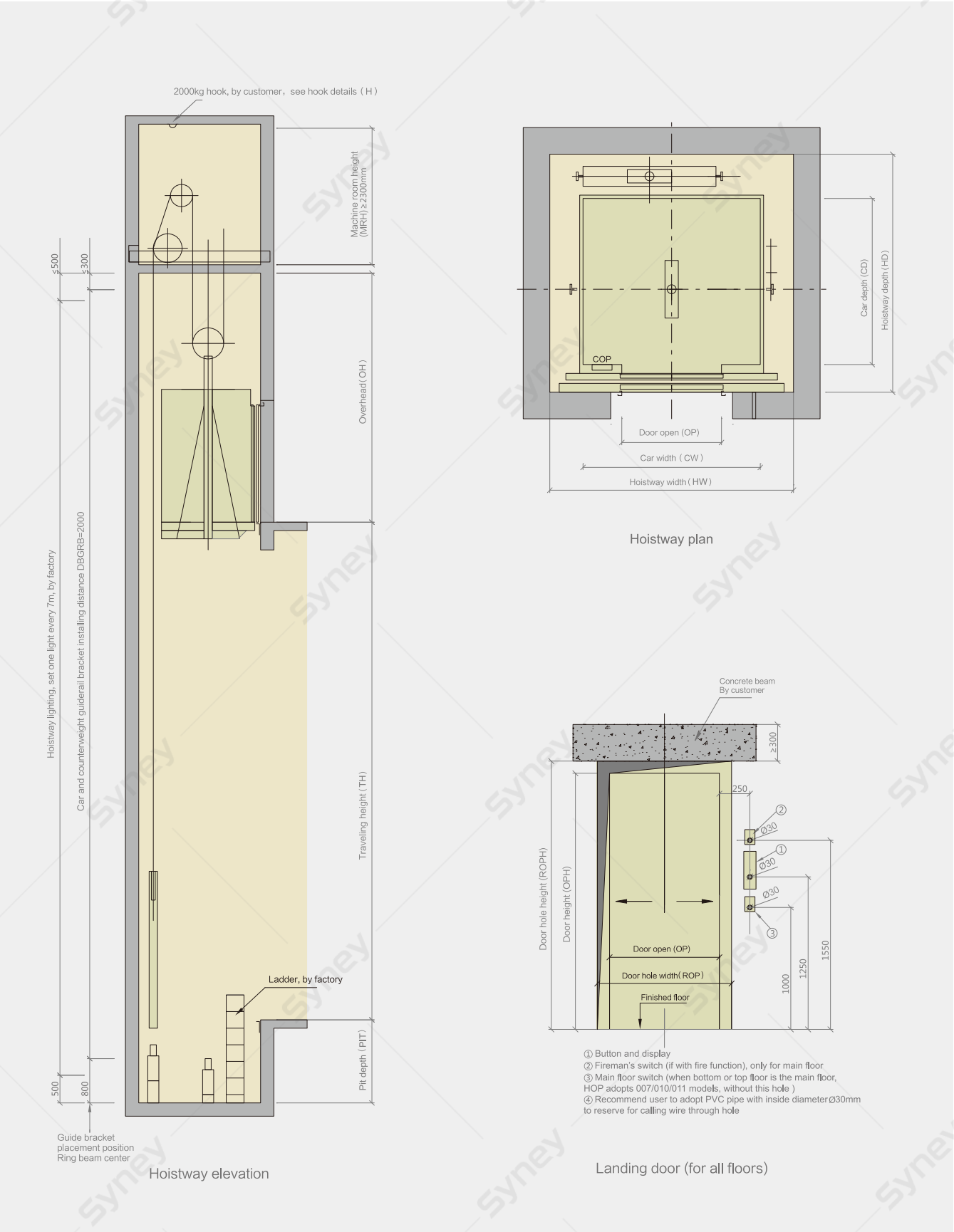
Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!



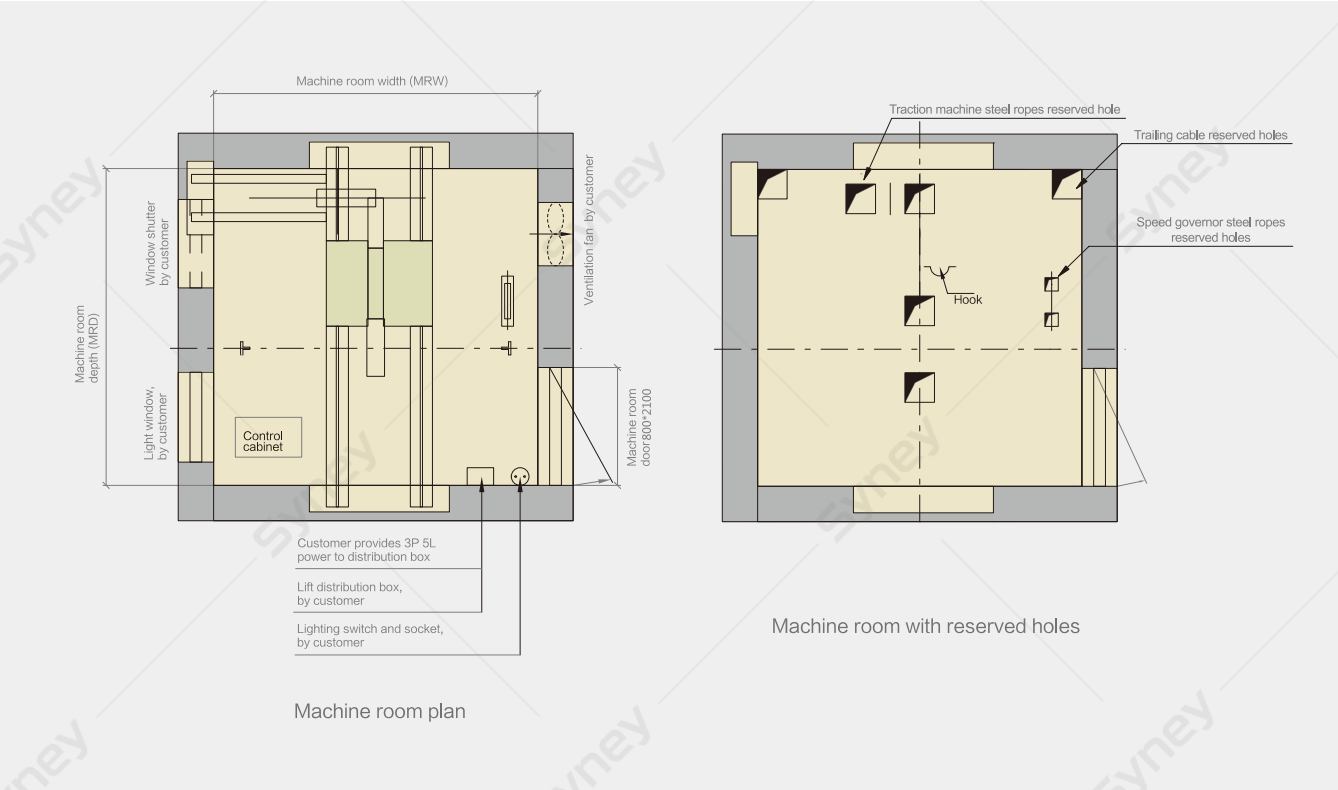
L1503 (One cabin door , CWT side placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
L1503 Thin traction machine hanging guide rail structure	630	1	2:1	TH≤50	1150×1400×2500	800×2100	1800×1800	4000	1400
		1.5		TH≤75				4150	1550
		1.75		TH≤90				4200	1600
	800	1		TH≤50	1400×1400×2500	800×2100	2000×1800	4000	1400
		1.5		TH≤75				4150	1550
		1.75		TH≤90				4200	1600
	1000	1		TH≤50	1600×1500×2500	900×2100	2200×1900	4000	1400
		1.5		TH≤75				4150	1550
		1.75		TH≤90				4200	1600
	1050	1		TH≤50	1600×1500×2500	900×2100	2200×1900	4000	1400
		1.5		TH≤75				4150	1550
		1.75		TH≤90				4200	1600
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin.								

L1505 Passenger Elevator
Layout Drawing(MR)



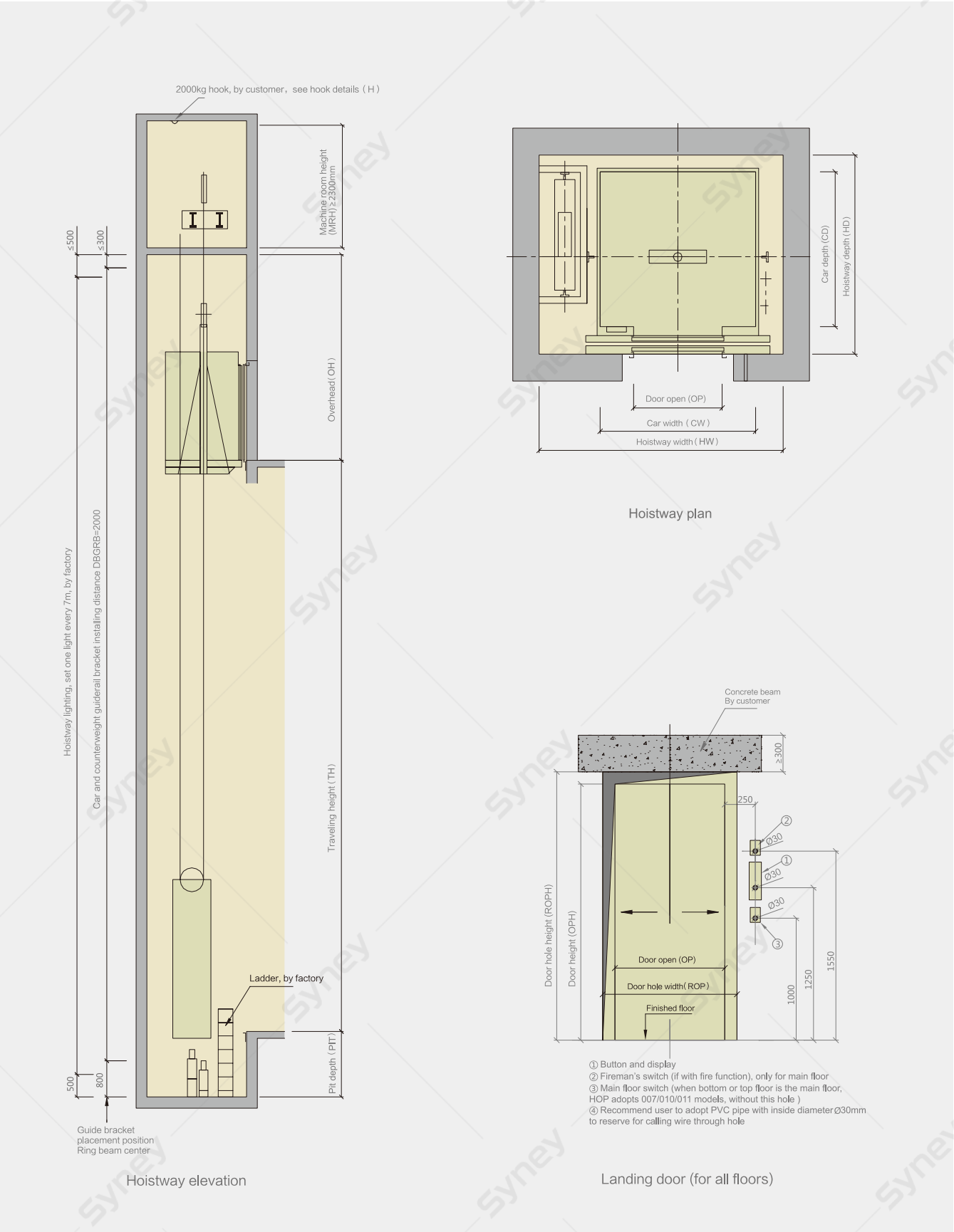
Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!



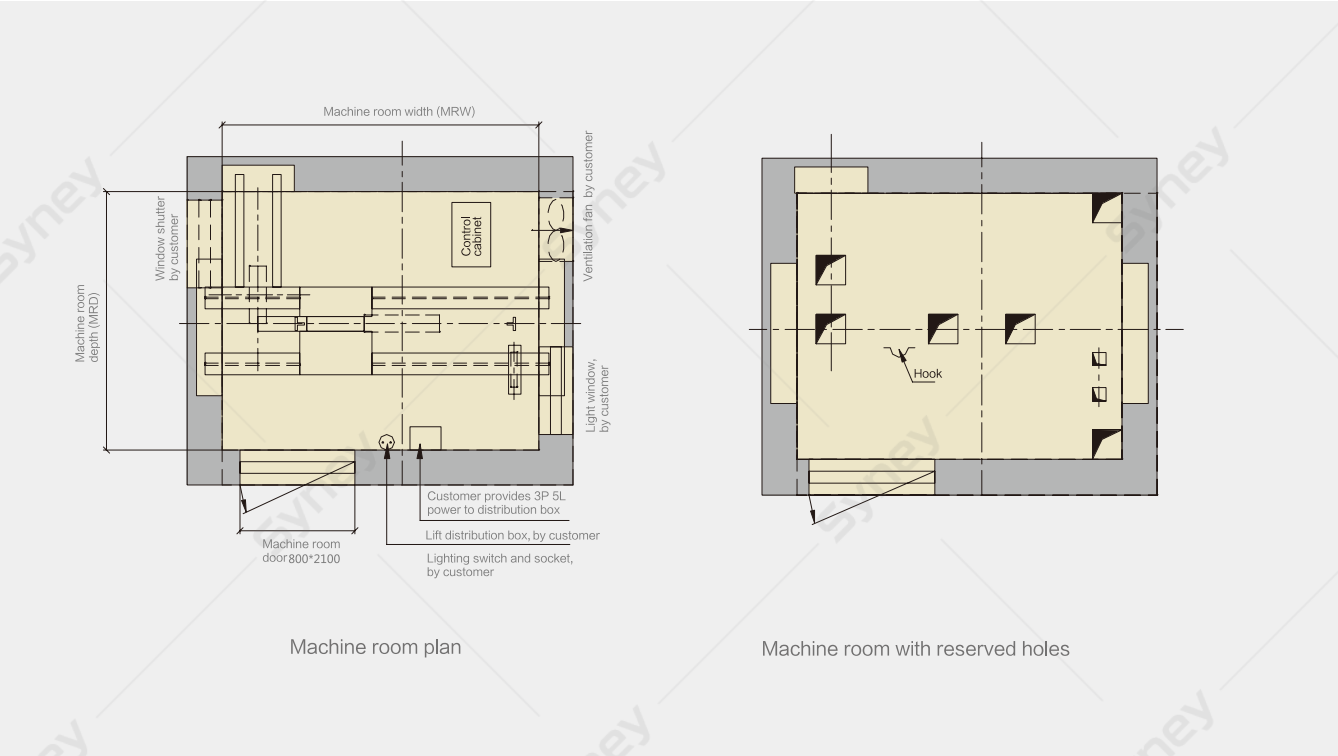
L1505 (One cabin door , CWT rear placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
L1505	630	1	2:1	THs50	1150×1400×2500	800×2100	1800×2050	4000	1350
		1.5		THs75				4150	1500
		1.75		THs90				4200	1500
	800	1		THs50	1400×1400×2500	800×2100	1850×2050	4000	1350
		1.5		THs75				4150	1500
		1.75		THs90				4200	1500
	1000	1		THs50	1600×1500×2500	900×2100	2050×2150	4000	1350
		1.5		THs75				4150	1500
		1.75		THs90				4200	1500
	1050	1		THs50	1600×1500×2500	900×2100	2050×2150	4000	1350
		1.5		THs75				4150	1500
		1.75		THs90				4200	1500
	1150	1		THs50	1700×1500×2500	1000×2100	2200×2200	4000	1350
		1.5		THs75				4150	1500
		1.75		THs90				4200	1500
	1350	1		THs50	2000×1500×2500	1100×2100	2450×2200	4000	1350
		1.5		THs75				4150	1500
		1.75		THs90				4200	1500
	1600	1		THs50	2100×1600×2500	1100×2100	2550×2300	4100	1350
		1.5		THs75				4250	1500
		1.75		THs90				4300	1500
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin.								

L1505 Passenger Elevator
Layout Drawing(MR)



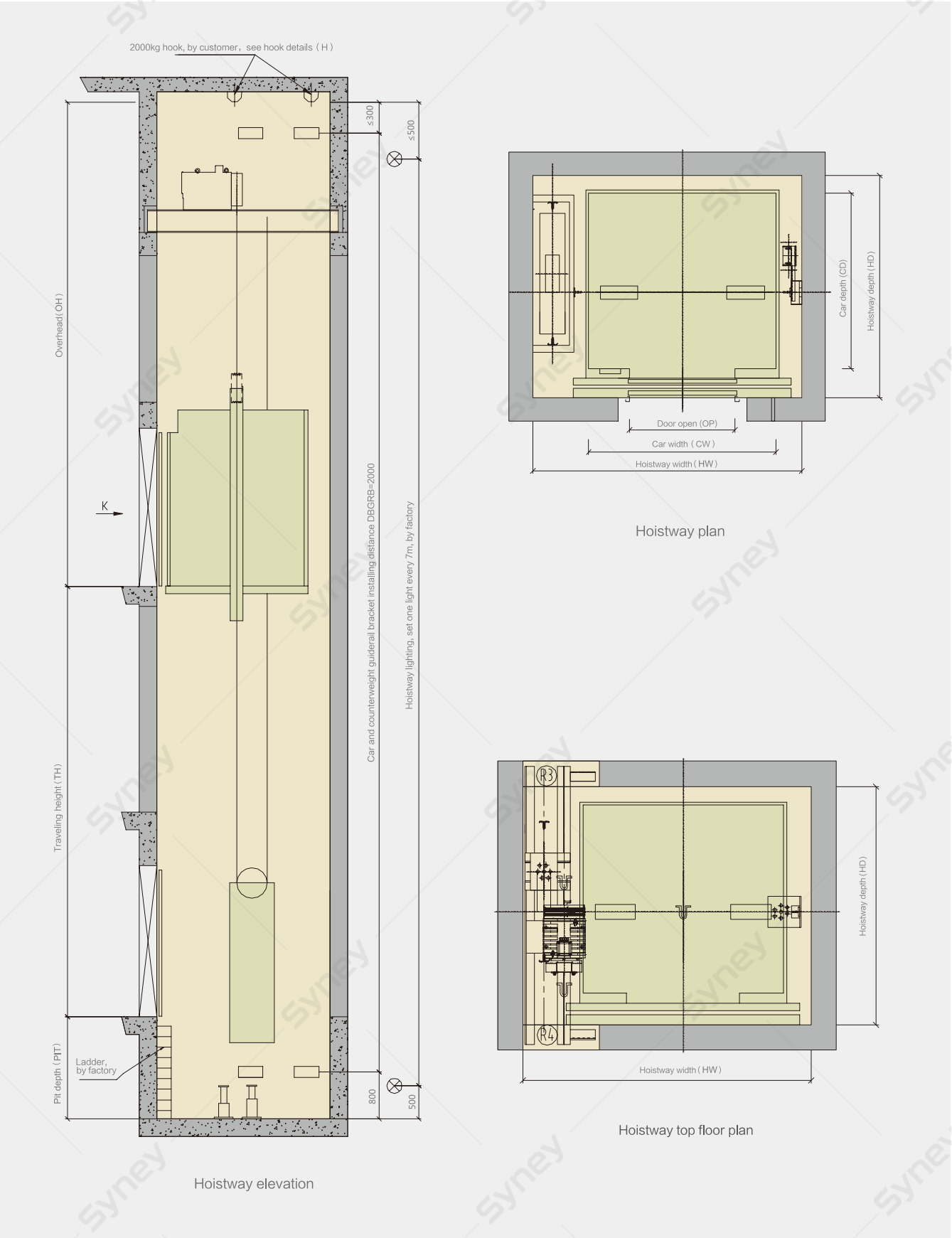
Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!



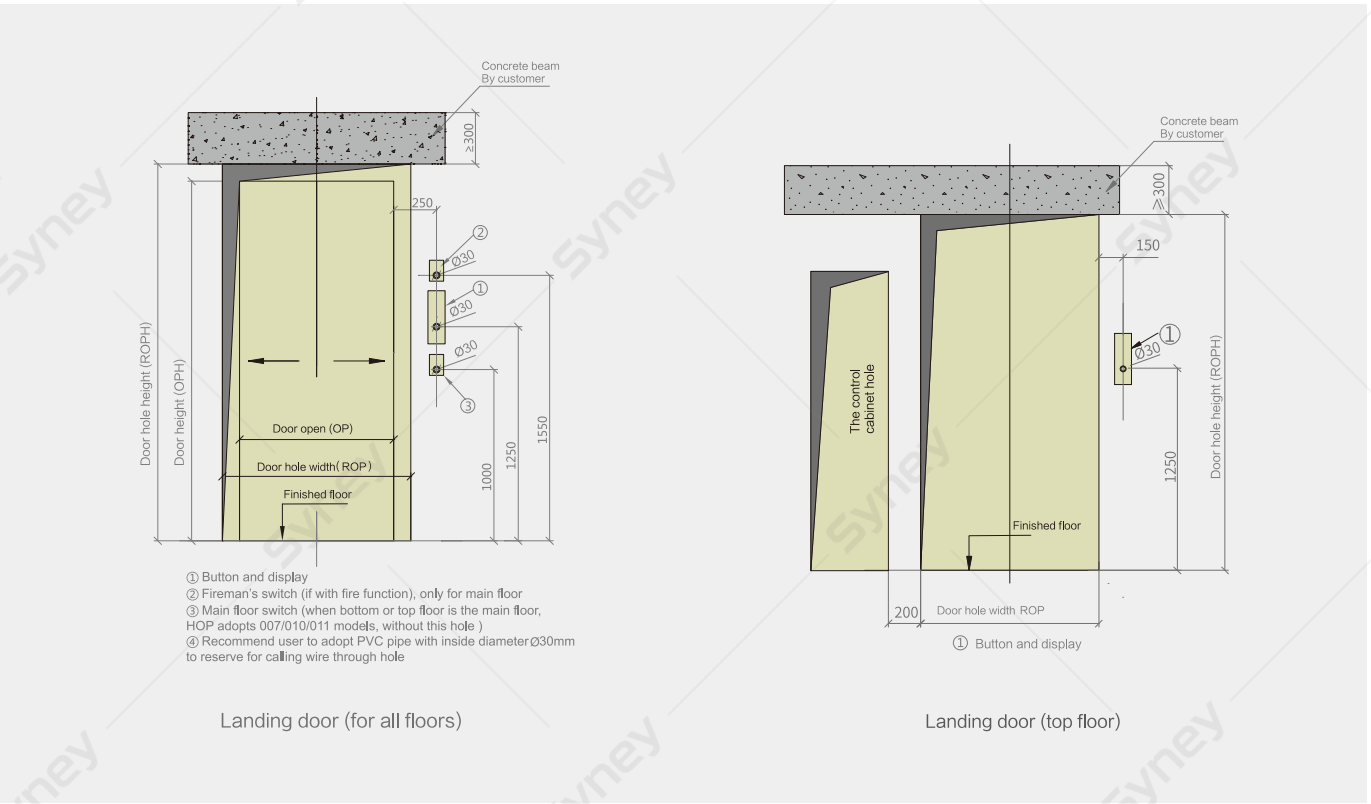
L1505(One cabin door , CWT side placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
L1505	630	1	2:1	TH≤50	1150×1400×2500	800×2100	1950×1800	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	800	1		TH≤50	1400×1400×2500	800×2100	2150×1800	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1000	1		TH≤50	1600×1500×2500	900×2100	2350×1900	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1050	1		TH≤50	1600×1500×2500	900×2100	2350×1900	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1150	1		TH≤50	1700×1500×2500	1000×2100	2500×1900	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1350	1		TH≤50	1800×1700×2500	1100×2100	2650×2150	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1600	1		TH≤50	1900×1800×2500	1100×2100	2700×2200	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin.								

L1515 Passenger Elevator
Layout Drawing(MRL)



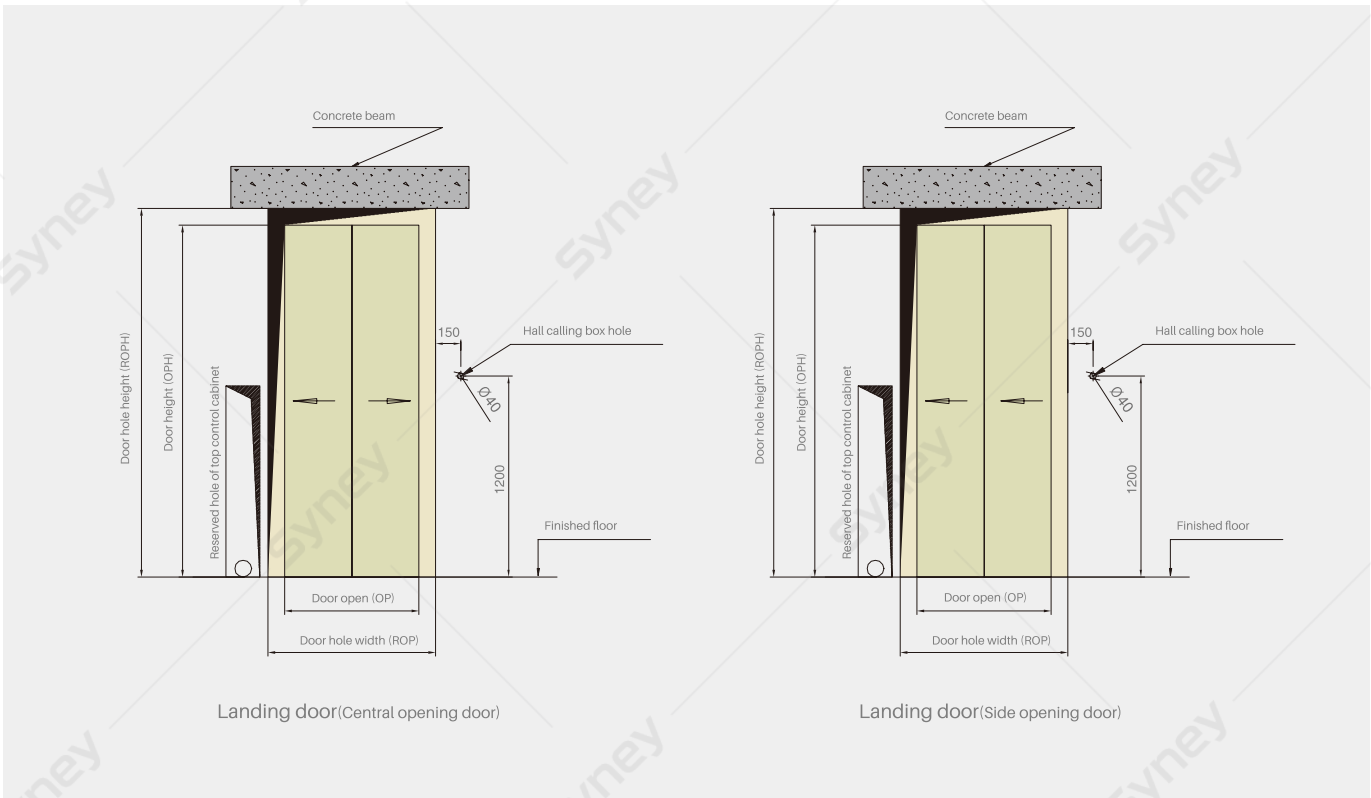
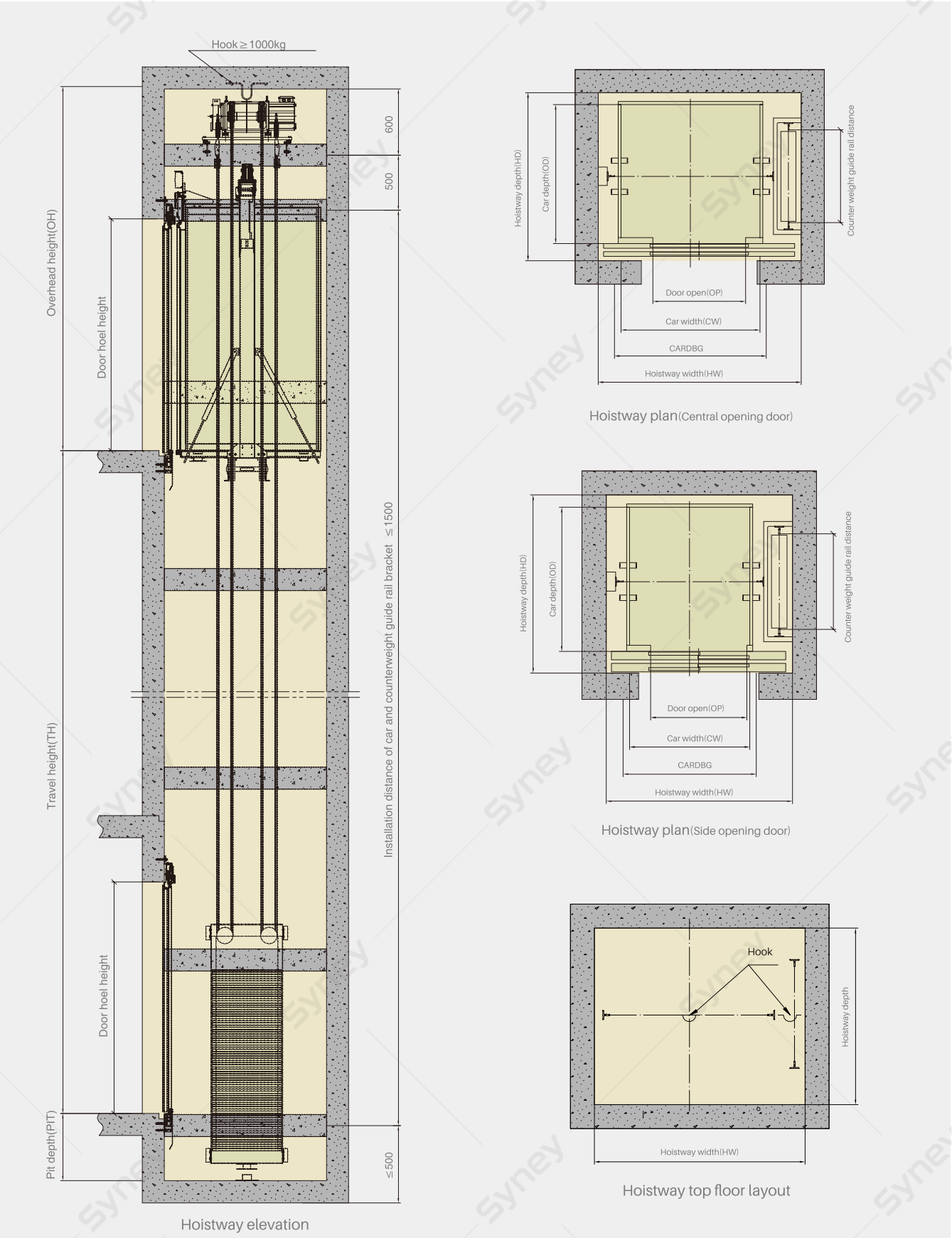
Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!



L1515 (One cabin door , CWT side placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
L1515	630	1	2:1	TH≤50	1150×1400×2500	800×2100	1850×1800	4350	1250
		1.5		TH≤75				4450	1400
		1.75		TH≤90				4550	1500
	800	1		TH≤50	1400×1400×2500	800×2100	2100×1800	4350	1250
		1.5		TH≤75				4450	1400
		1.75		TH≤90				4550	1500
	1000	1		TH≤50	1600×1500×2500	900×2100	2300×1900	4350	1250
		1.5		TH≤75				4450	1400
		1.75		TH≤90				4550	1500
	1050	1		TH≤50	1600×1500×2500	900×2100	2300×1900	4350	1250
		1.5		TH≤75				4450	1400
		1.75		TH≤90				4550	1500
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin.								

SEV1000 Villa Elevator
Layout Drawing



SEV1000 (Steel rope bottom support side placed villa elevator,central opening 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	1550X1250	260	2750
400			1000X1200X2300		1550X1450		

- 1.The drawing is based on steel rope with portal frame structure, special cabin, door open way, through doors or other unlisted capacity, please consult with our factory.
2.When the pit is 260,no car bottom shall be reserved.

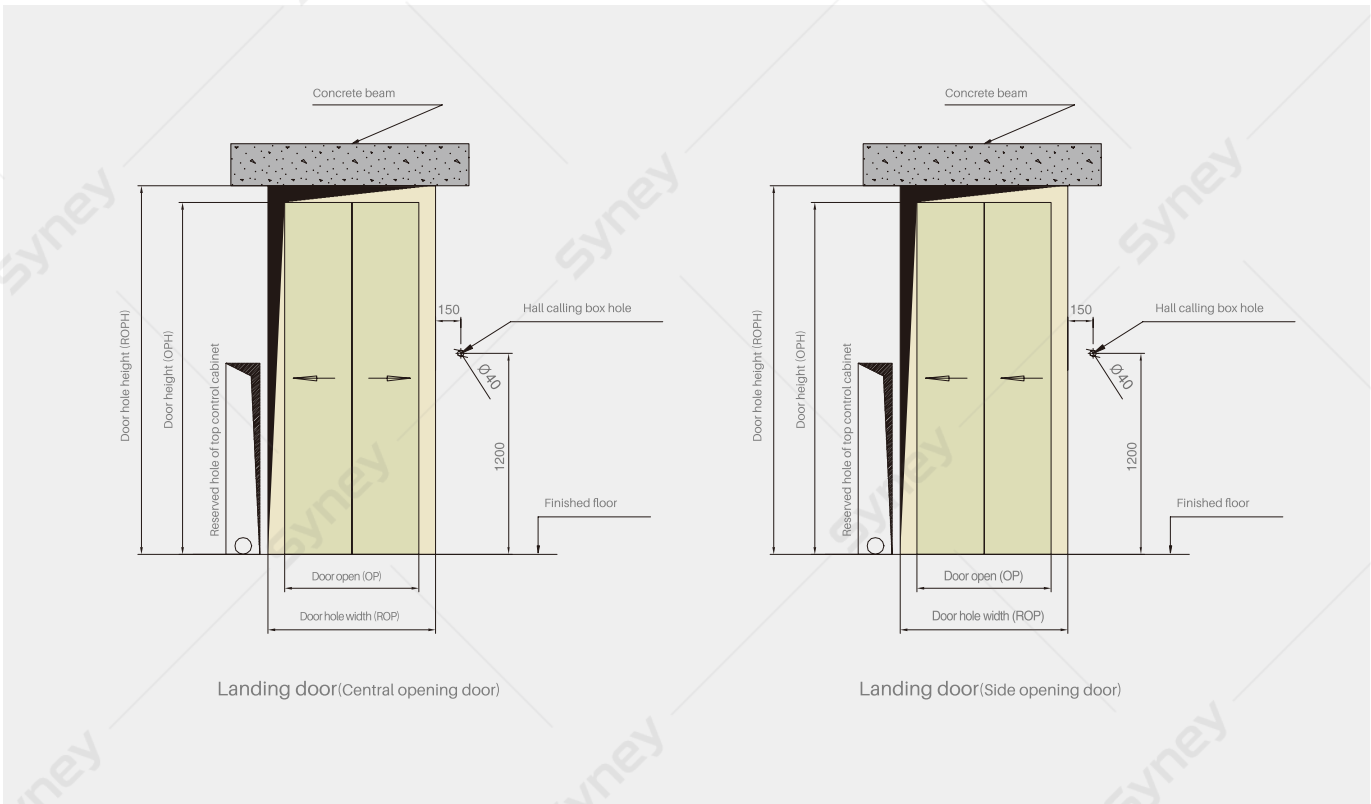
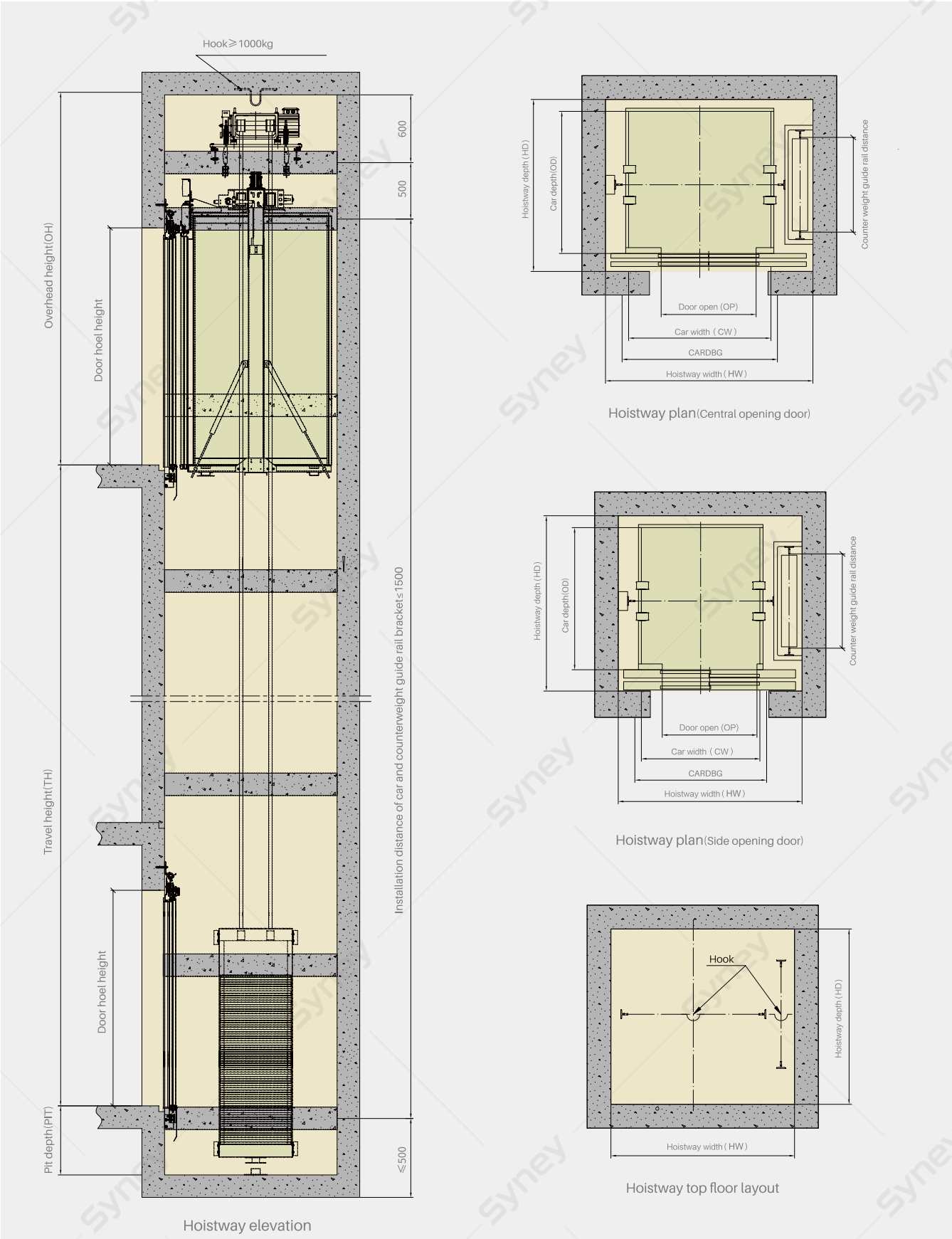
SEV1000 (Steel rope bottom support side placed villa elevator,side opening automatic door)

Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Side 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	800X2000	1550X1300	260	2750
400			1000X1200X2300		1550X1500		

- 1.The drawing is based on steel rope with portal frame structure, special cabin, door open way, through doors or other unlisted capacity, please consult with our factory.
2.When the pit is 260,no car bottom shall be reserved.

Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!

SEV2000 Villa Elevator Layout Drawing



SEV2000(Steel belt top suspension side placed villa elevator,central opening 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	1550X1250	150	3150
400			1000X1200X2300		1550X1450		

1.The drawing is based on steel belt type with portal frame structure, special cabin, door open way, through doors or other unlisted capacity, please consult with our factory.
2.When the pit is 150,no car bottom shall be reserved.

SEV2000(Steel belt top suspension side placed villa elevator,side opening automatic door)

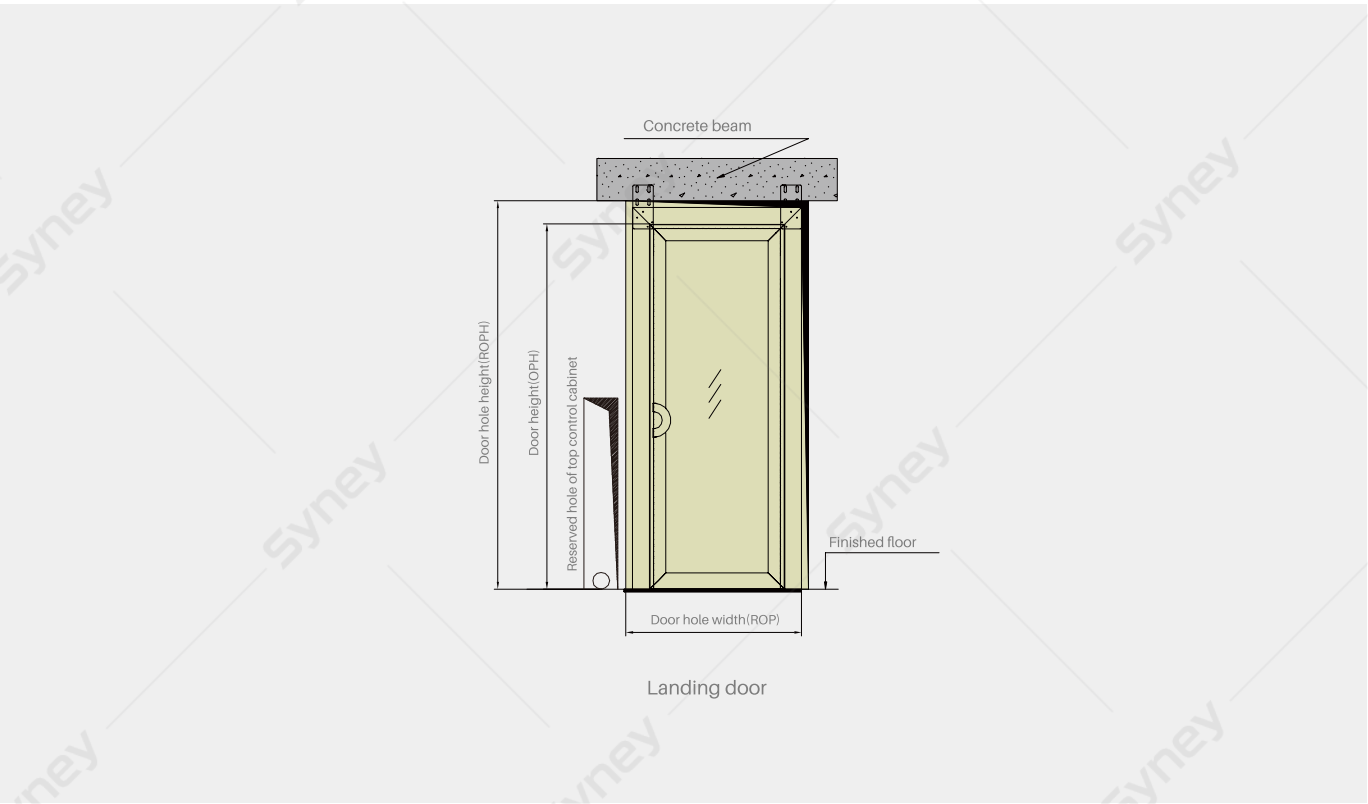
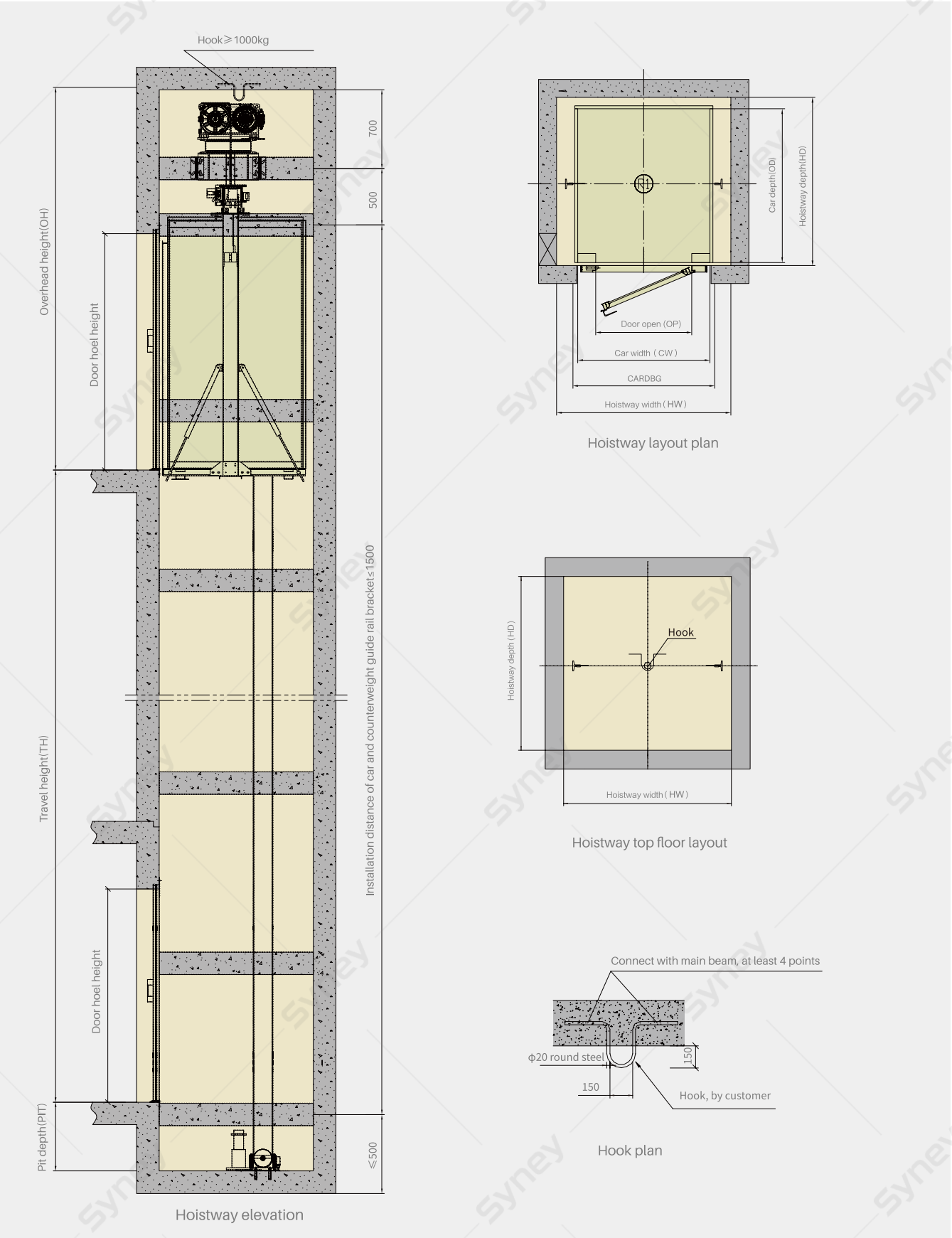
Rated Load	Rated Speed	Traction Ratio	Car Dimension Width*Depth*Height	Side Opening Door Width*Height	Shaft Dimension Width*Depth	Pit Depth (Standard)	Shaft Overhead
(Kg)	V(m/s)	2:1	CW*OD*CH(mm)	OP*OPH(mm)	HW*HD(mm)	PIT(mm)	OH(mm)
320	0.4		1000X1000X2300	800X2000	1550X1300	150	3150
400			1000X1200X2300		1550X1500		

1.The drawing is based on steel belt type with portal frame structure, special cabin, door open way, through doors or other unlisted capacity, please consult with our factory.
2.When the pit is 150,no car bottom shall be reserved.

Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!

SEV3000 Positive Drive Villa Elevator

Layout Drawing



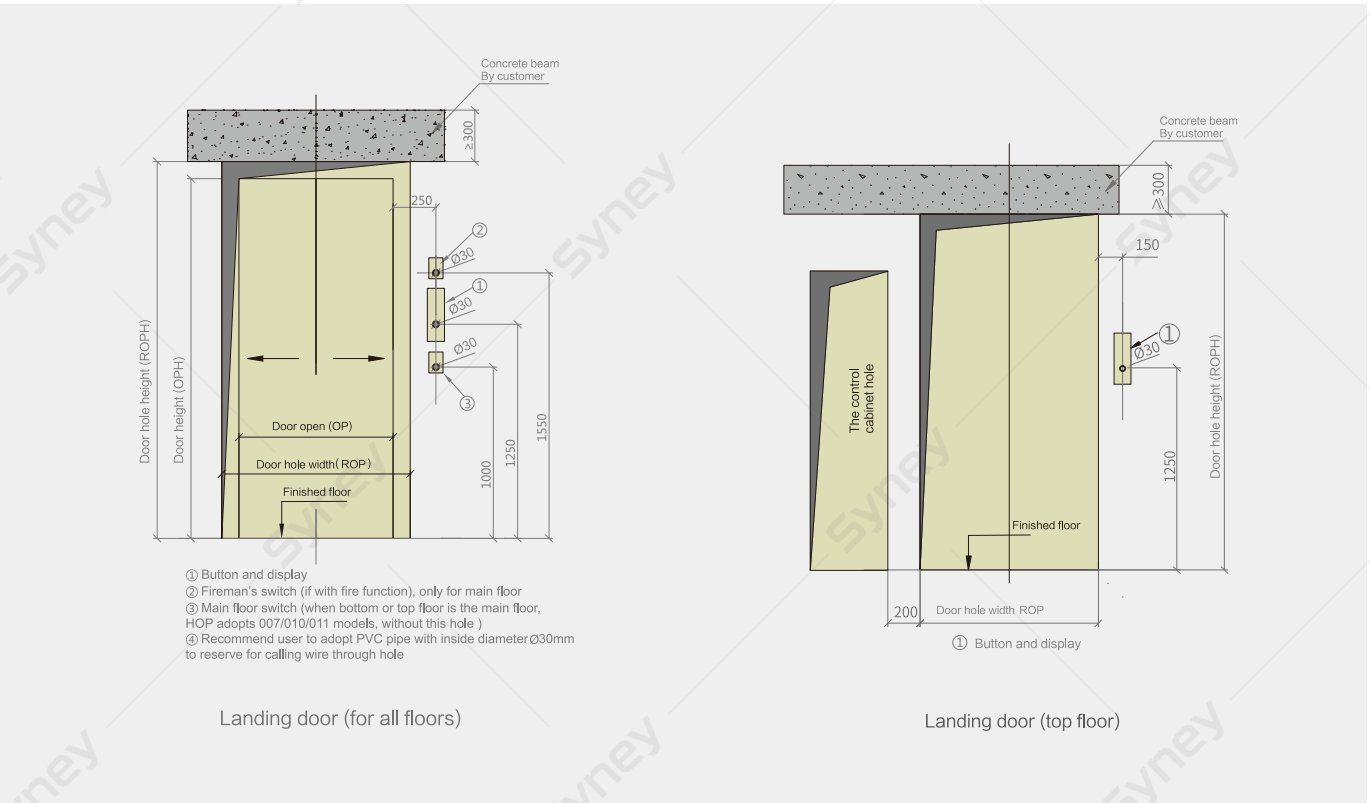
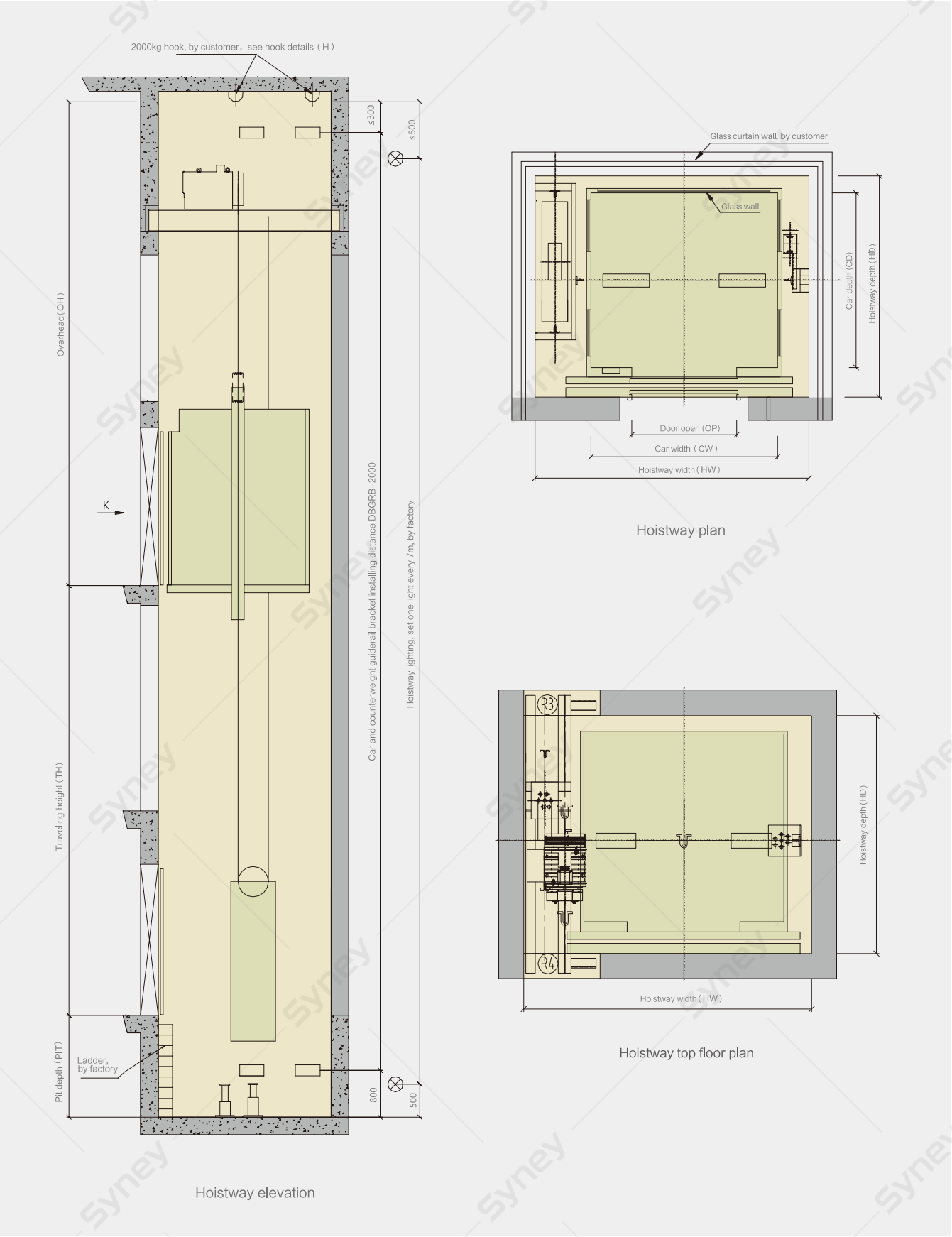
SEV3000 (Positive drive villa elevator,Manual swing door)

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.The drawing is based on steel rope with portal frame structure, special cabin, door open way, through doors or other unlisted capacity, please consult with our factory.
2.When the pit is 150,no car bottom shall be reserved.

Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!

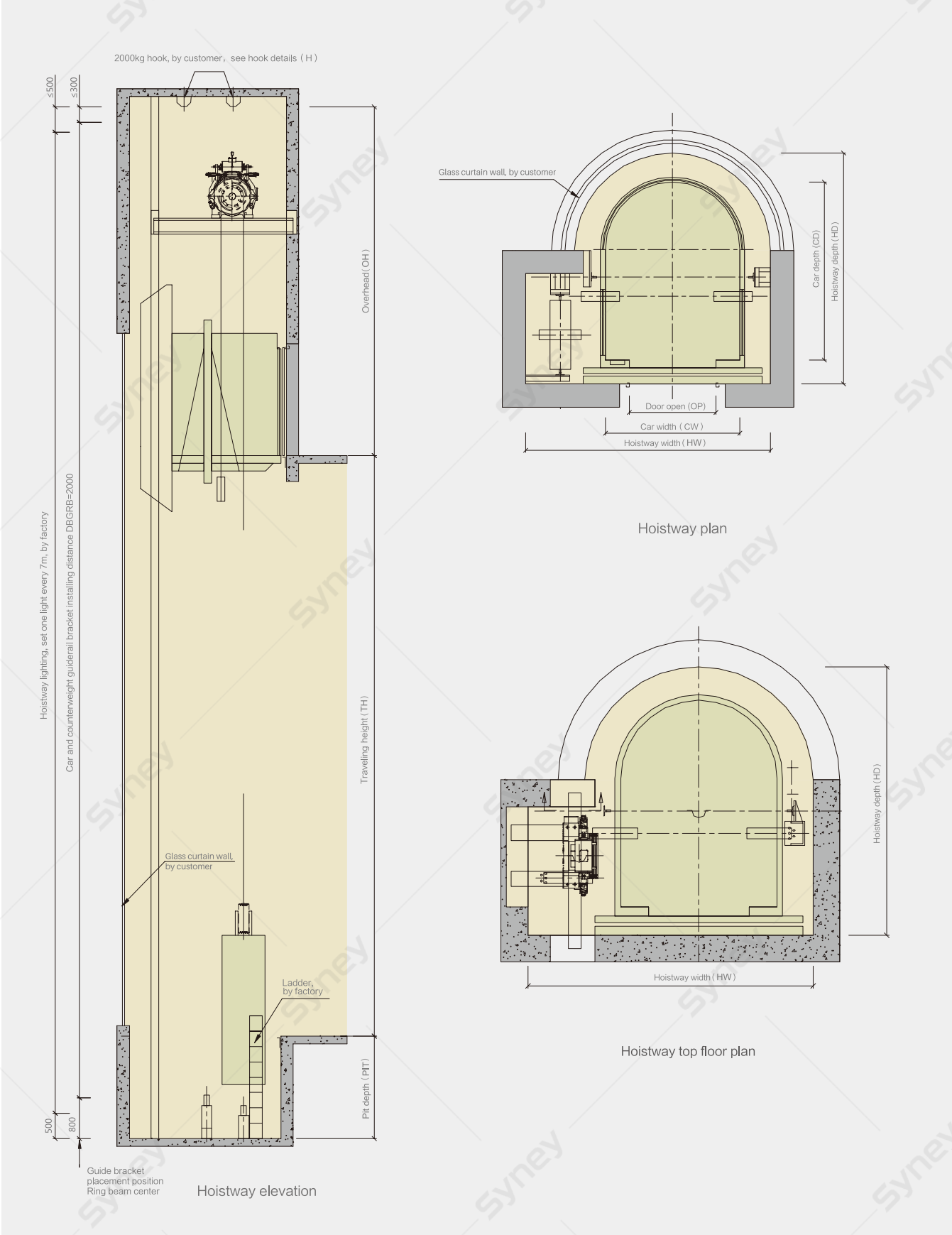
G1603 Panoramic Elevator
With Square Cabin(MRL)



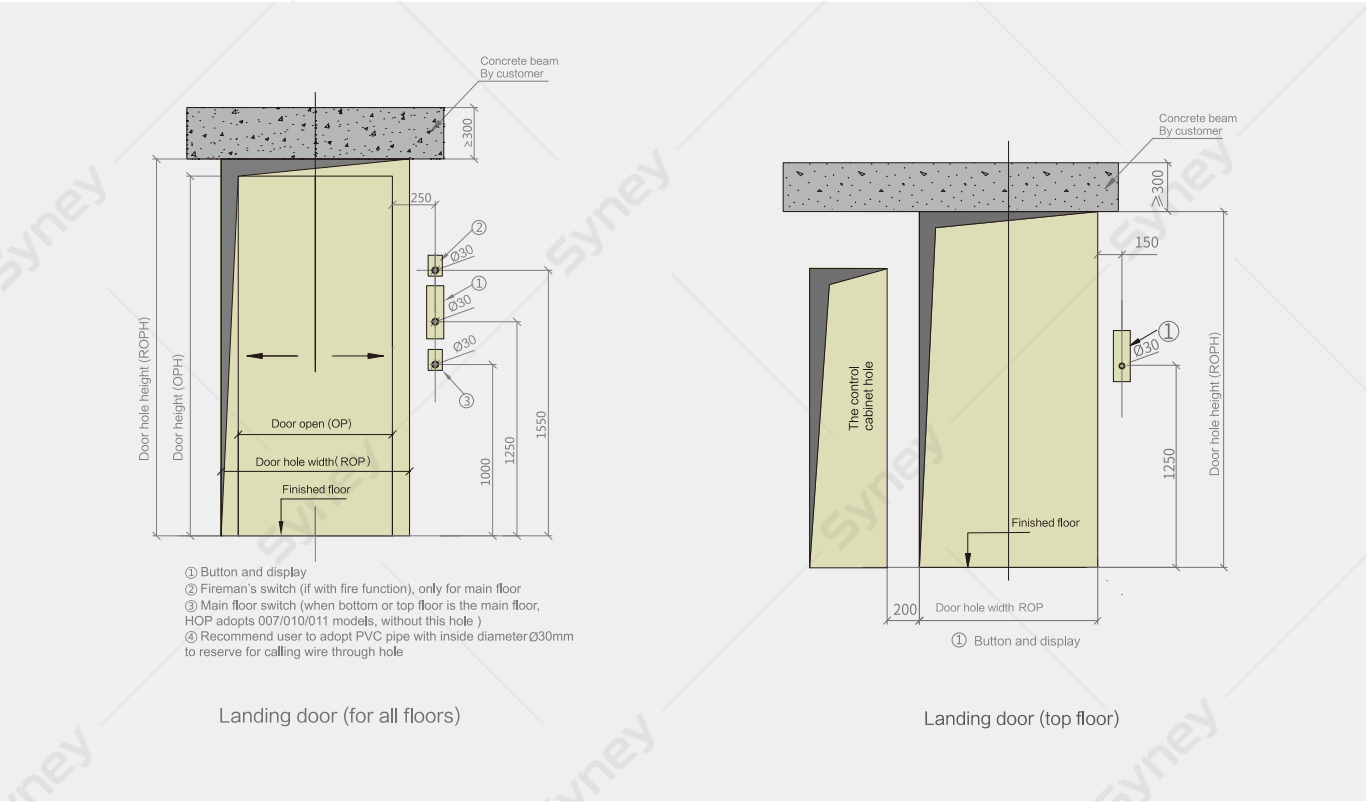
G1603 (One cabin door , CWT side placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
G1603	630	1	2:1	TH≤50	1100×1400×2500	800×2100	1800×1800	4450	1250
		1.5		TH≤75				4550	1400
		1.75		TH≤90				4650	1500
	800	1		TH≤50	1350×1400×2500	800×2100	2050×1800	4450	1250
		1.5		TH≤75				4550	1400
		1.75		TH≤90				4650	1500
	1000	1		TH≤50	1500×1500×2500	900×2100	2200×1900	4450	1250
		1.5		TH≤75				4550	1400
		1.75		TH≤90				4650	1500
	1050	1		TH≤50	1600×1500×2500	900×2100	2300×1900	4450	1250
		1.5		TH≤75				4550	1400
		1.75		TH≤90				4650	1500
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin. 4.The above parameters are based on three cabin walls glass, and doors not glass.								

TGJW Panoramic Elevator
With Round Cabin(MRL)



Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!



TGJW (One cabin door , CWT side placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
TGJW	630	1	2:1	TH≤50	1100×1600×2500	700×2100	2250×2150	4400	1500
		1.5		TH≤75				4700	1600
		1.75		TH≤90				4800	1700
	800	1		TH≤50	1200×1800×2500	800×2100	2350×2350	4400	1500
		1.5		TH≤75				4700	1600
		1.75		TH≤90				4800	1700
	1000	1		TH≤50	1400×1850×2500	900×2100	2550×2400	4400	1500
		1.5		TH≤75				4700	1600
		1.75		TH≤90				4800	1700
	1050	1		TH≤50	1400×1850×2500	900×2100	2550×2400	4400	1500
		1.5		TH≤75				4700	1600
		1.75		TH≤90				4800	1700
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin. 4.The above parameters are based on three cabin walls glass, and doors not glass.								

Syney Brand

Application Range

Cabin Design

Decoration Parts

Safety and Comfort

Layout Drawing

TGJ Panoramic Elevator
With Square Cabin(MR)



Syney Brand

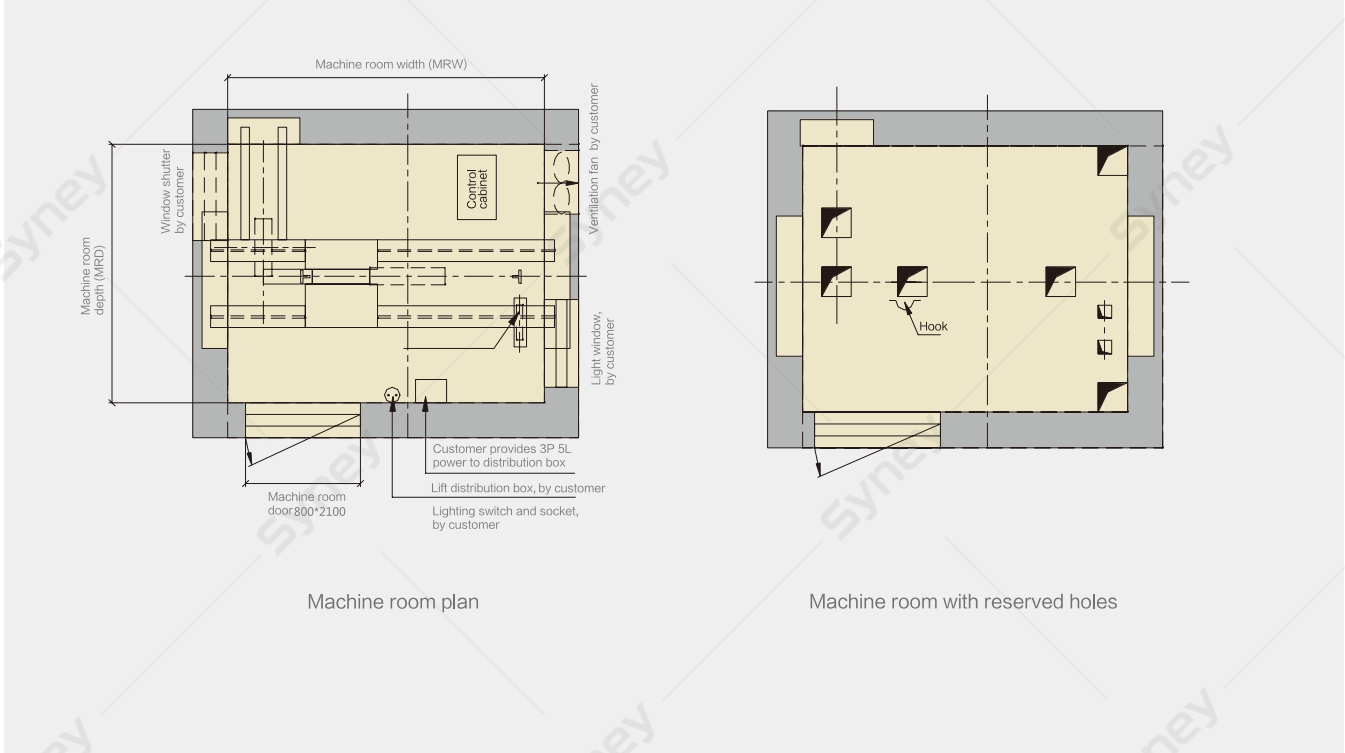
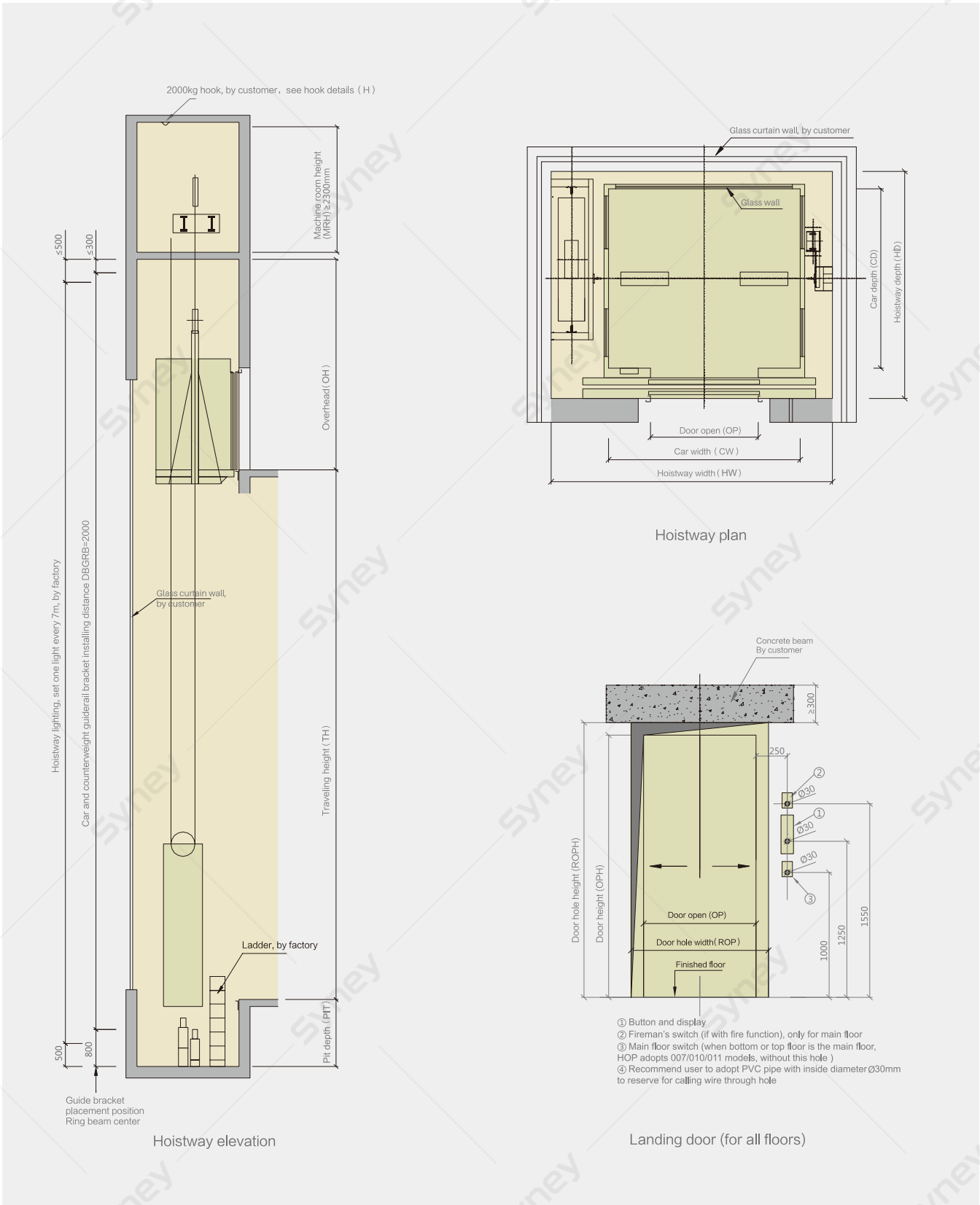
Application Range

Cabin Design

Decoration Parts

Safety and Comfort

Layout Drawing

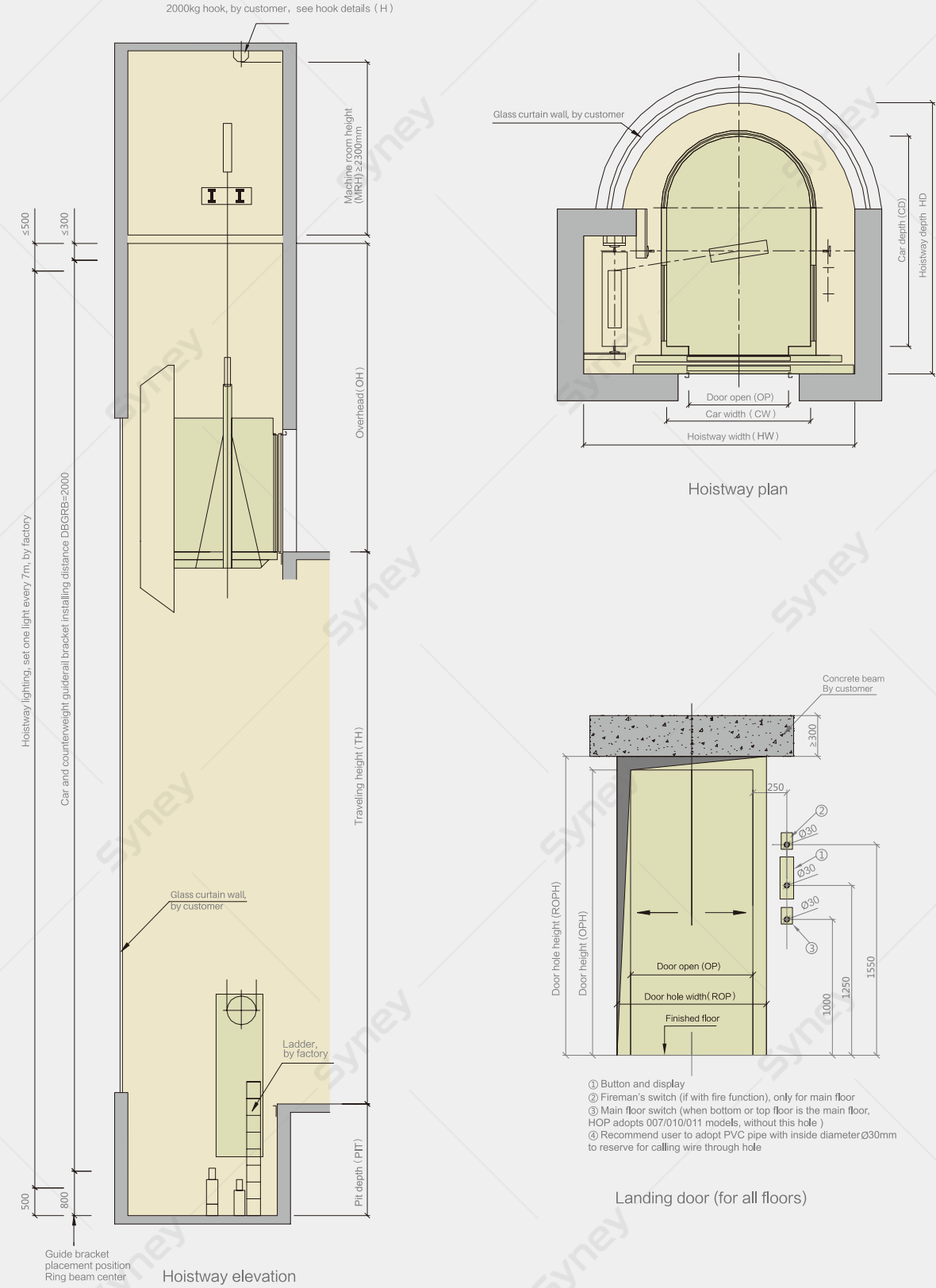


TGJ (One cabin door , CWT side placed)

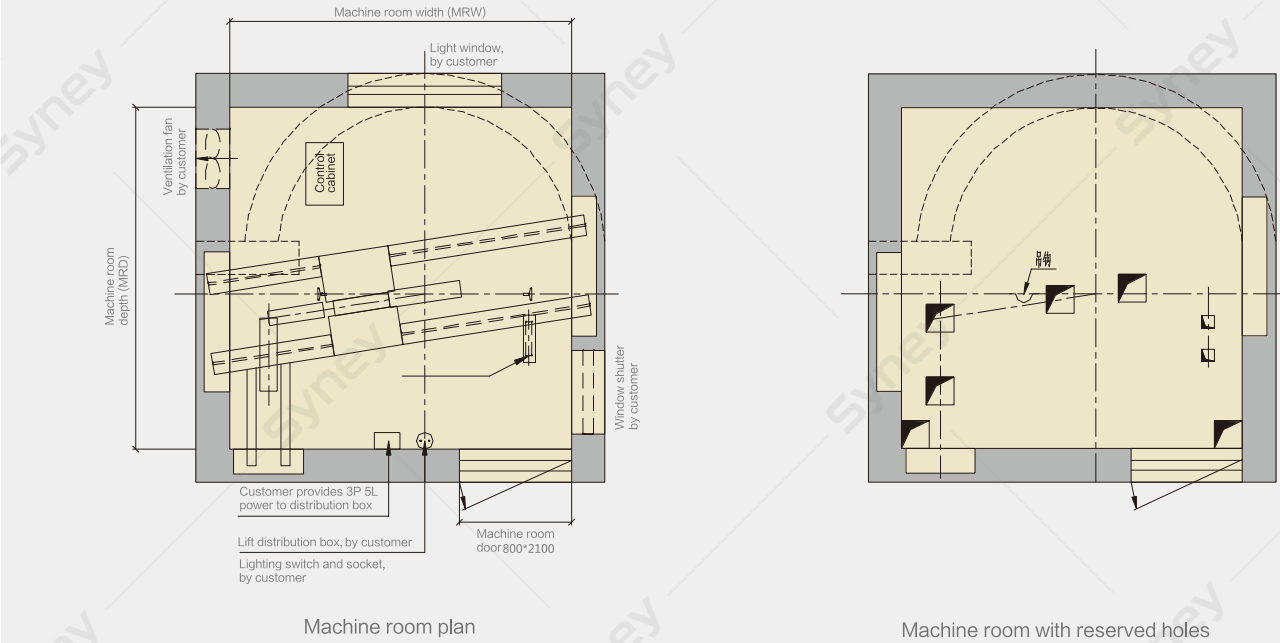
Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
TGJ	630	1	2:1	TH≤50	1100×1400×2500	800×2100	1950×1800	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	800	1		TH≤50	1350×1400×2500	800×2100	2200×1800	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1000	1		TH≤50	1500×1500×2500	900×2100	2350×1900	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
	1050	1		TH≤50	1600×1500×2500	900×2100	2450×1900	4000	1350
		1.5		TH≤75				4150	1500
		1.75		TH≤90				4200	1500
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department; 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin. 4.The above parameters are based on three cabin walls glass, and doors not glass.								

Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!

TGJW Panoramic Elevator
With Round Cabin(MRL)



Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!



TGJW (One cabin door , CWT side placed)

Elevator Data							Shaft Dimension		
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)
TGJ	630	1	2:1	TH≤50	1150×1500×2500	700×2100	2250×2050	4350	1500
		1.5		TH≤75				4500	1600
		1.75		TH≤90				4550	1600
	800	1		TH≤50	1150×1800×2500	800×2100	2300×2350	4350	1500
		1.5		TH≤75				4500	1600
		1.75		TH≤90				4550	1600
	1000	1		TH≤50	1300×1900×2500	900×2100	2450×2450	4350	1500
		1.5		TH≤75				4500	1600
		1.75		TH≤90				4550	1600
	1050	1		TH≤50	1300×1900×2500	900×2100	2450×2450	4350	1500
		1.5		TH≤75				4500	1600
		1.75		TH≤90				4550	1600
Note	1.Regarding special cabin, open way, through door or any load capacity not listed, pls contact our technician department. 2.When actual shaft size is different from the above table, please consult with the factory; 3.Cabin height in the above table is the exterior height of the cabin. 4.The above parameters are based on three cabin walls glass, and doors not glass.								

Syney Brand

Application Range

Cabin Design

Decoration Parts

Safety and Comfort

Layout Drawing