



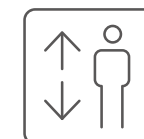
Zeit Elevator CO., Ltd.

www.xielevator.com

Head Office GS E&C Seocho Tower, 2477 Nambusunhwan-ro, Seocho-gu, Seoul
Tel +82-2-1670-0917



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. Due to the printing process limitations, the actual color might be different from the catalog. Final model shall refer to real material and color.



- Passenger Elevator
- Panoramic Elevator

Elavate Today, Move Tomorrow

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

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

2025

XI ZEIT ELEVATOR

2025. 04 Changed company name to “ZEIT Elevator”

2020s

GS Elevator

2021. 09 Accredited ISO 9001 / 14001

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

2000s

GS E&C

2005 Corporate name changed to “GS E&C”

1999 LG Construction and Engineering merge

1990s

LG건설

1995 Corporate name changed to : LGIS”

1968 Geumsung Co. launch elevator business



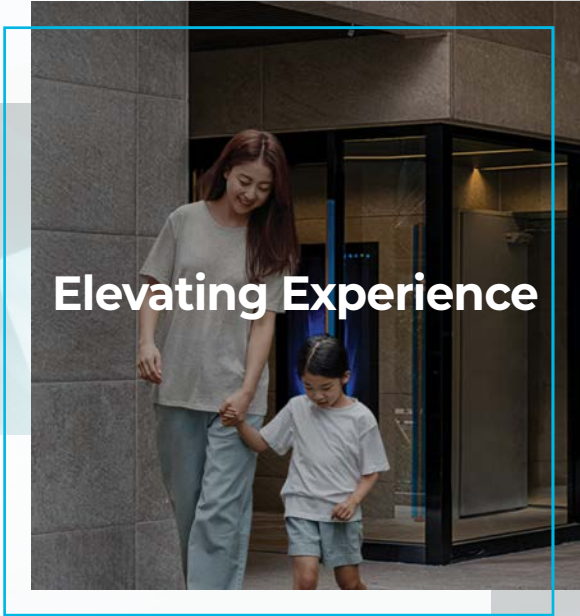
Elevating Trust

Manufactured domestically,
we promise the highest quality.



Elevating Lives

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



Elevating Experience

GP-24013

FRONT VIEW



REAR VIEW



SPEC.



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.

GP-24002

FRONT VIEW



REAR VIEW



SPEC.



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.

GP-24011

FRONT VIEW



REAR VIEW



SPEC.

 CEILING	Bronze Hairline St.St.+Acrylic	 FLOORING	PVC
 CAR WALL	Bronze Hairline St.St. +Bronze Mirror St.St.	 FRONT WALL	Bronze Hairline St.St.
 HANDRAIL	Bronze Hairline St.St. Round Tube	 CAR DOOR	Bronze Hairline St.St.

GP-24014

FRONT VIEW



REAR VIEW



SPEC.

 CEILING	Wall Cloth Hard Packing +Returning Light+LED Spot Light	 FLOORING	Marble with Embedded Copper Strip
 CAR WALL	Leather Hard Packing+Artistic Glass +Bronze Hairline St.St.+Returning Light	 FRONT WALL	Bronze Hairline St.St.
 HANDRAIL	Leather Hard Packing+Bronze Hairline S	 CAR DOOR	Bronze Hairline St.St.

GO-24001

FRONT VIEW



REAR VIEW



SPEC.

 CANOPY	Hairline St.St.	 FLOORING	PVC
 CEILING	Hairline St.St.+Acrylic	 FRONT WALL	Hairline St.St.
 CAR WALL	Hairline St.St.+Laminated Glass	 CAR DOOR	Hairline St.St.
 HANDRAIL	St.St. Round Tube		

GO-24003

PERSPECTIVE VIEW



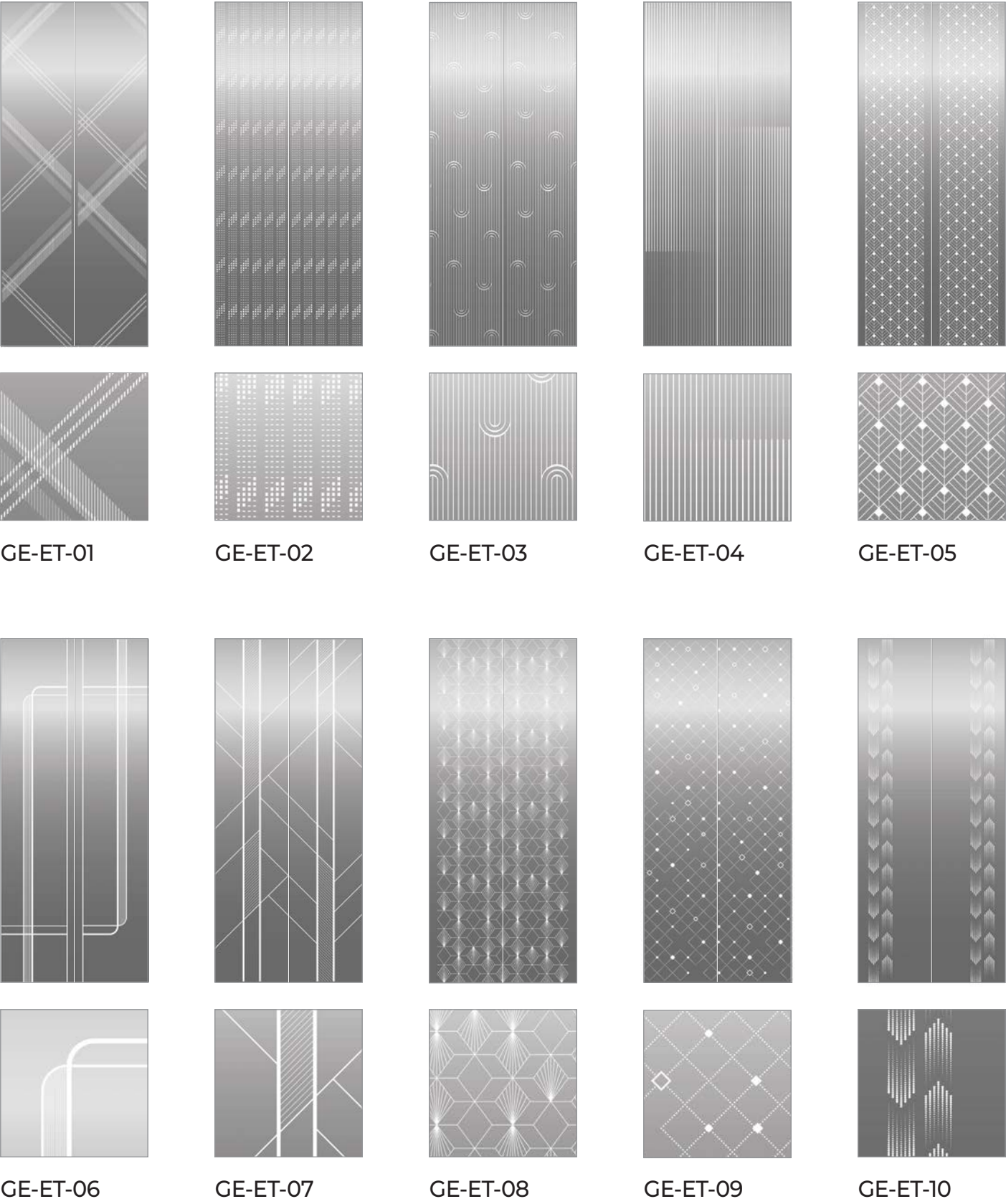
REAR VIEW



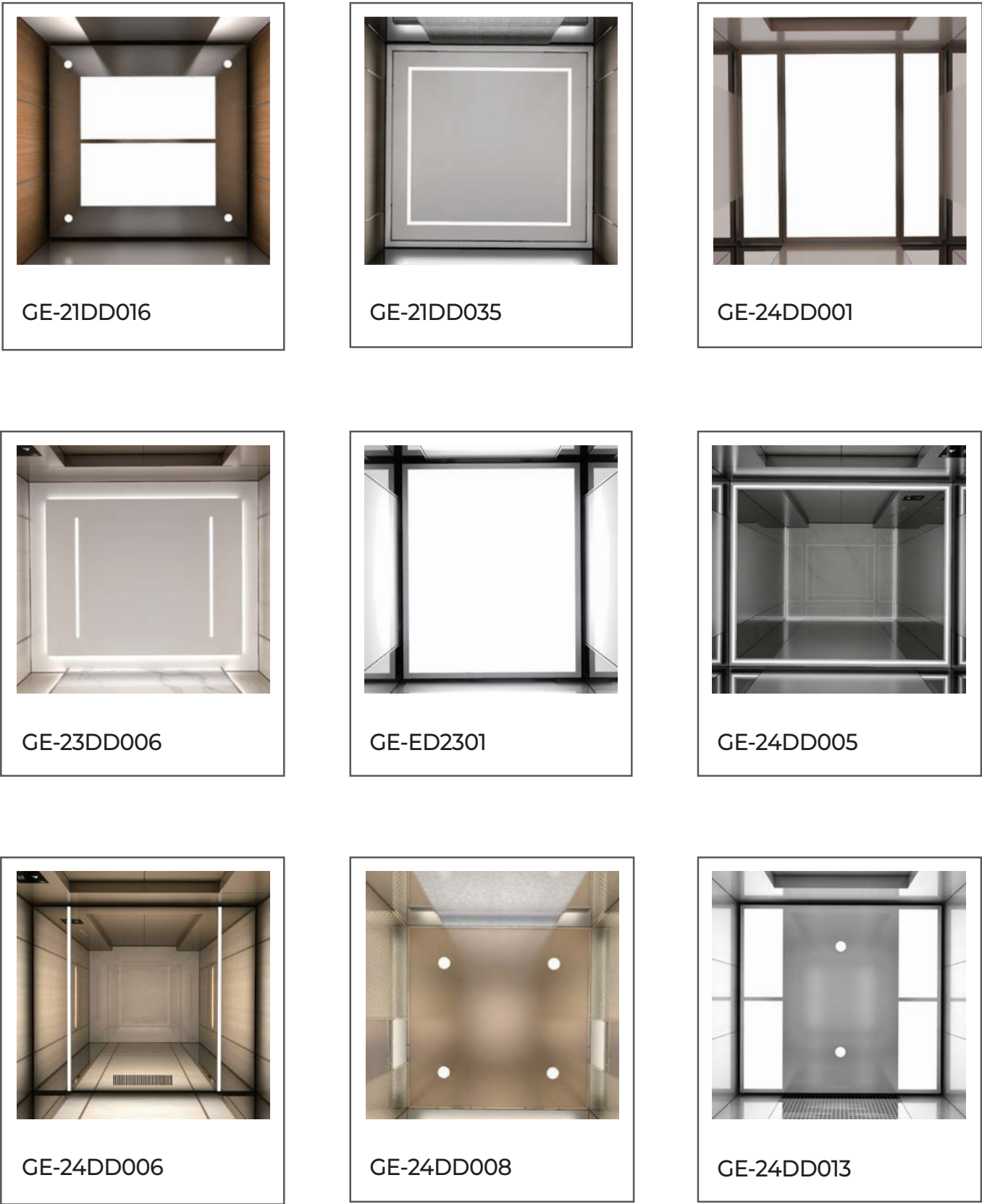
SPEC.

 CANOPY	Hairline St.St.	 FLOORING	PVC
 CEILING	Hairline St.St.+Acrylic+Downlight	 FRONT WALL	Hairline St.St.
 CAR WALL	Hairline St.St.+Laminated Glass	 CAR DOOR	Hairline St.St.
 HANDRAIL	St.St. Round Tube		

Etched Pattern



Ceiling



Flooring_PVC



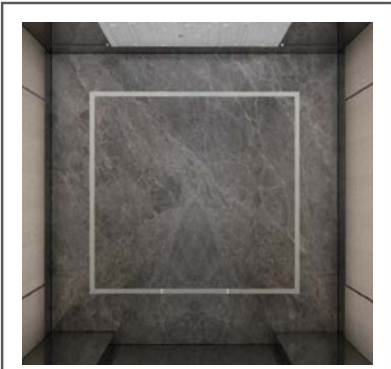
GE-24DP007



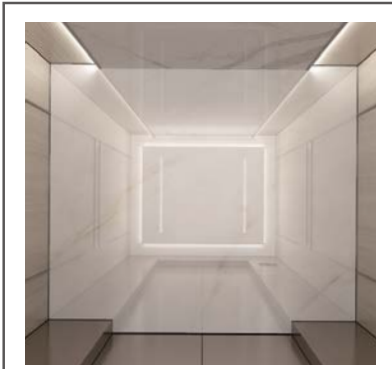
GE-24DP008



GE-21DP004



GE-21DP032



GE-23DP006



GE-24DP006

Handrail



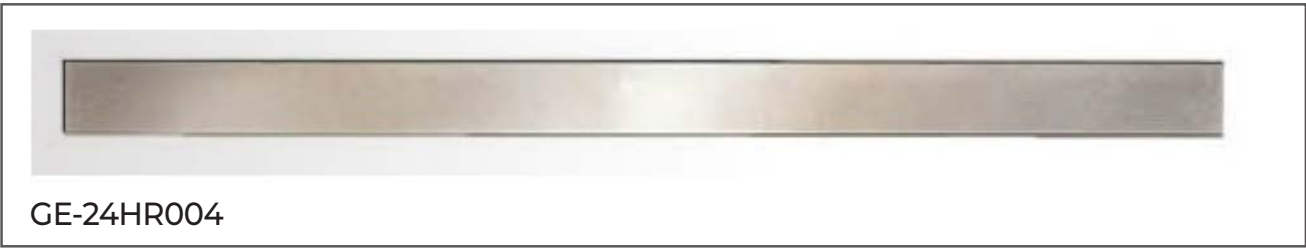
GE-24HR001



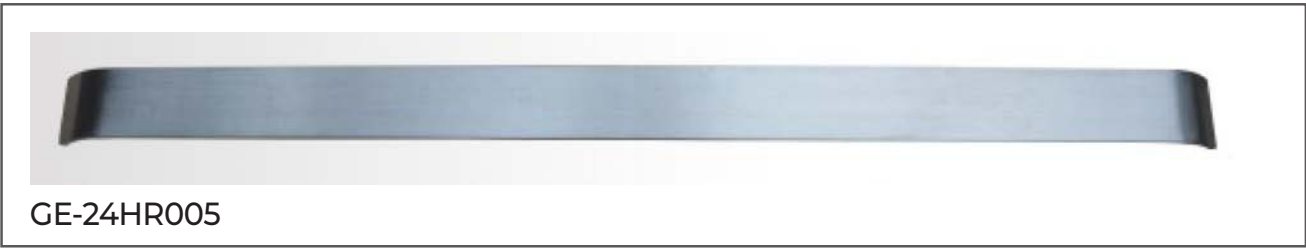
GE-24HR002



GE-24HR003



GE-24HR004



GE-24HR005

Fixtures

COP



GE-21CZ002 Standard
8 inch Picture Machine display

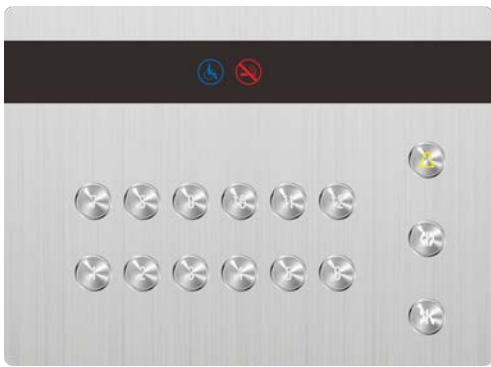


GE-21CZ002 Optional
13 inch Picture Machine display



GE-23CZ033 Optional
6.4 inch LED display

Disabled Control Box



GE-23CZ038 Optional



GE-23CZ039 Optional

Hall Button / LOP



GE-23ZH046 Standard



GE-23ZH042 Optional



GE-23ZH025 Optional



GE-23ZH039 Optional



GE-23ZH047 Single Type



GE-23ZH047 Dual Type



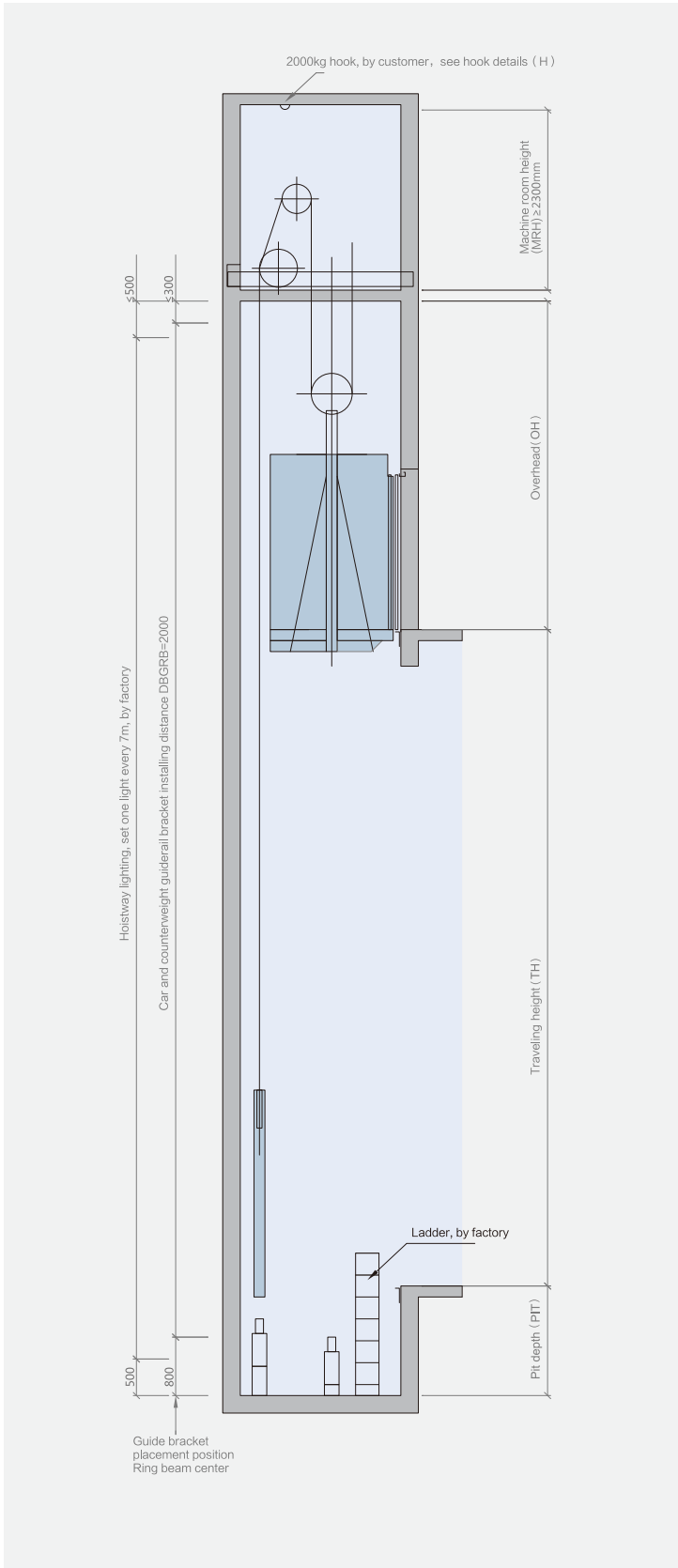
GE-23ZH053 Optional



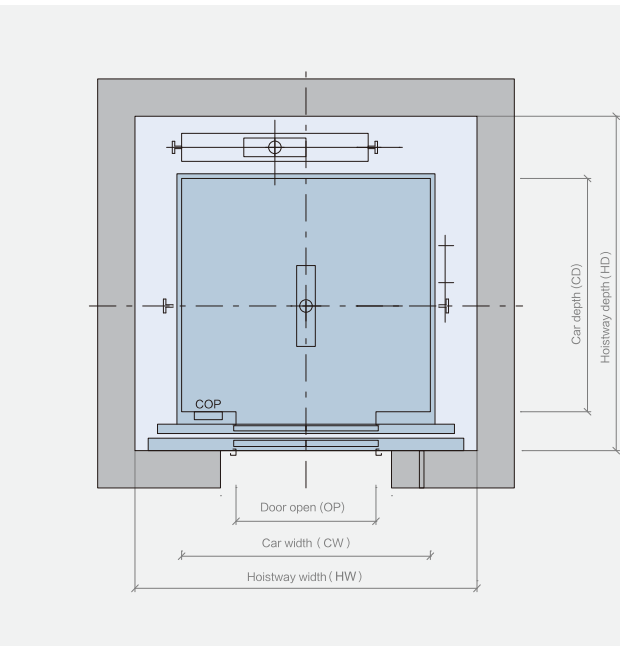
GE-23ZH054 Optional

Layout Drawing_Passenger Elevator(MR)

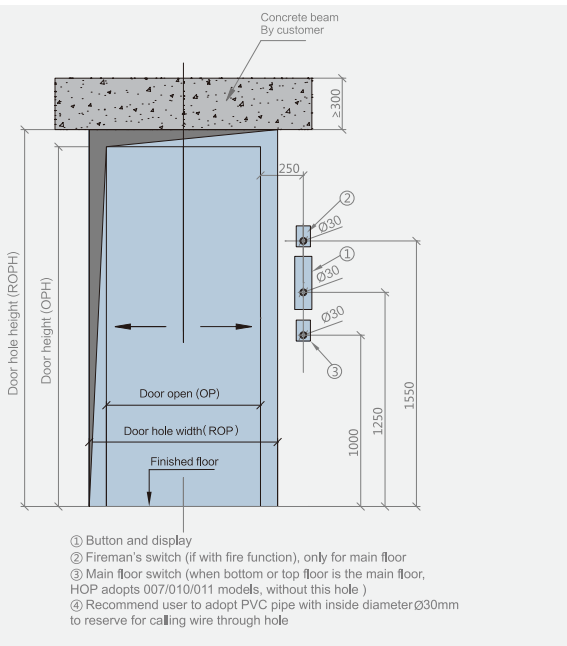
Hoistway Elevation



Hoistway Plan



Landing Door(for all floors)

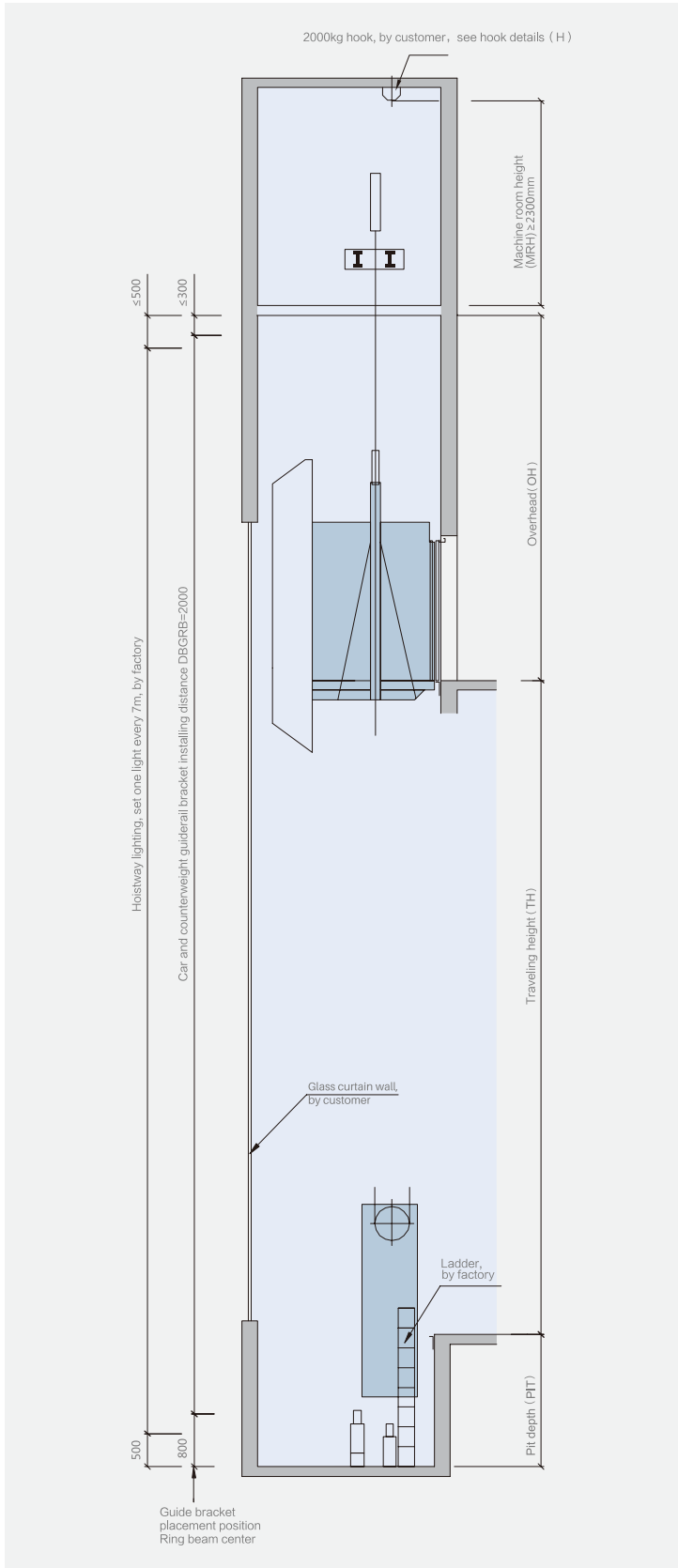


One Cabin Door, CWT rear placed

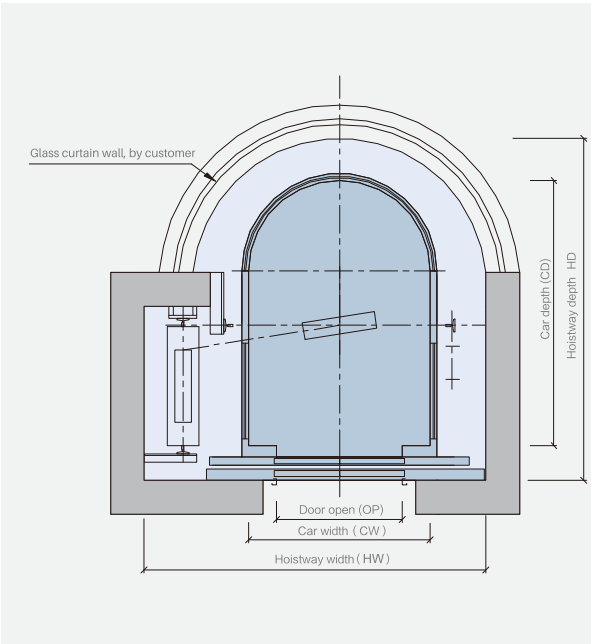
Elevator Data							Shaft Dimension				
Specification	Rated Load (Kg)	Rated Speed V(m/s)	Traction Ratio	Travel Height TH(m)	Car Dimension Width*Depth*Height CW*CD*CH(mm)	Central Opening Door Width*Height OP*OPH(mm)	Hoistway Dimension Width*Depth HW*HD(mm)	Hoistway Overhead OH(mm)	Pit Depth PIT(mm)		
L1505	630	1	2:1	TH≤50	1150×1400×2500	800×2100	1800×2050	4000	1350		
		1.5		TH≤75				4150	1500		
		1.75		TH≤90				4200	1500		
	800	1		TH≤50	1400×1400×2500	800×2100	1850×2050	4000	1350		
		1.5		TH≤75				4150	1500		
		1.75		TH≤90				4200	1500		
	1000	1		TH≤50	1600×1500×2500	900×2100	2050×2150	4000	1350		
		1.5		TH≤75				4150	1500		
		1.75		TH≤90				4200	1500		
	1050	1		TH≤50	1600×1500×2500	900×2100	2050×2150	4000	1350		
		1.5		TH≤75				4150	1500		
		1.75		TH≤90				4200	1500		
	1150	1		TH≤50	1700×1500×2500	1000×2100	2200×2200	4000	1350		
		1.5		TH≤75				4150	1500		
		1.75		TH≤90				4200	1500		
	1350	1		TH≤50	2000×1500×2500	1100×2100	2450×2200	4000	1350		
		1.5		TH≤75				4150	1500		
		1.75		TH≤90				4200	1500		
	1600	1		TH≤50	2100×1600×2500	1100×2100	2550×2300	4100	1350		
		1.5		TH≤75				4250	1500		
		1.75		TH≤90				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.									

Layout Drawing_Panoramic Elevator with Round Cabin(MRL)

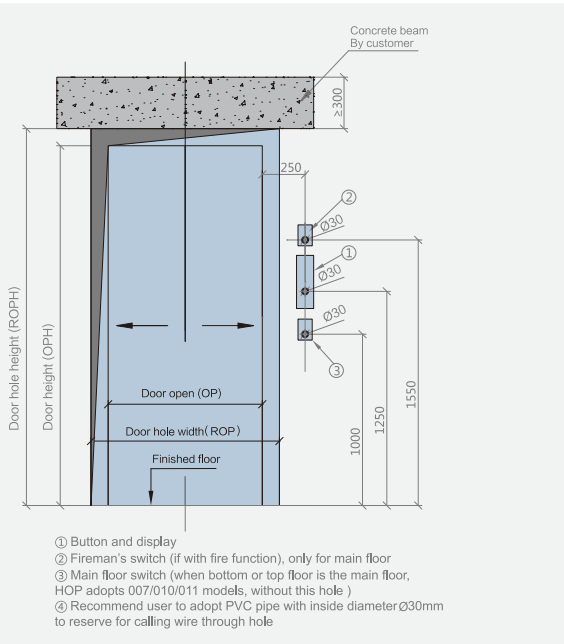
Hoistway Elevation



Hoistway Plan



Landing Door(for all floors)

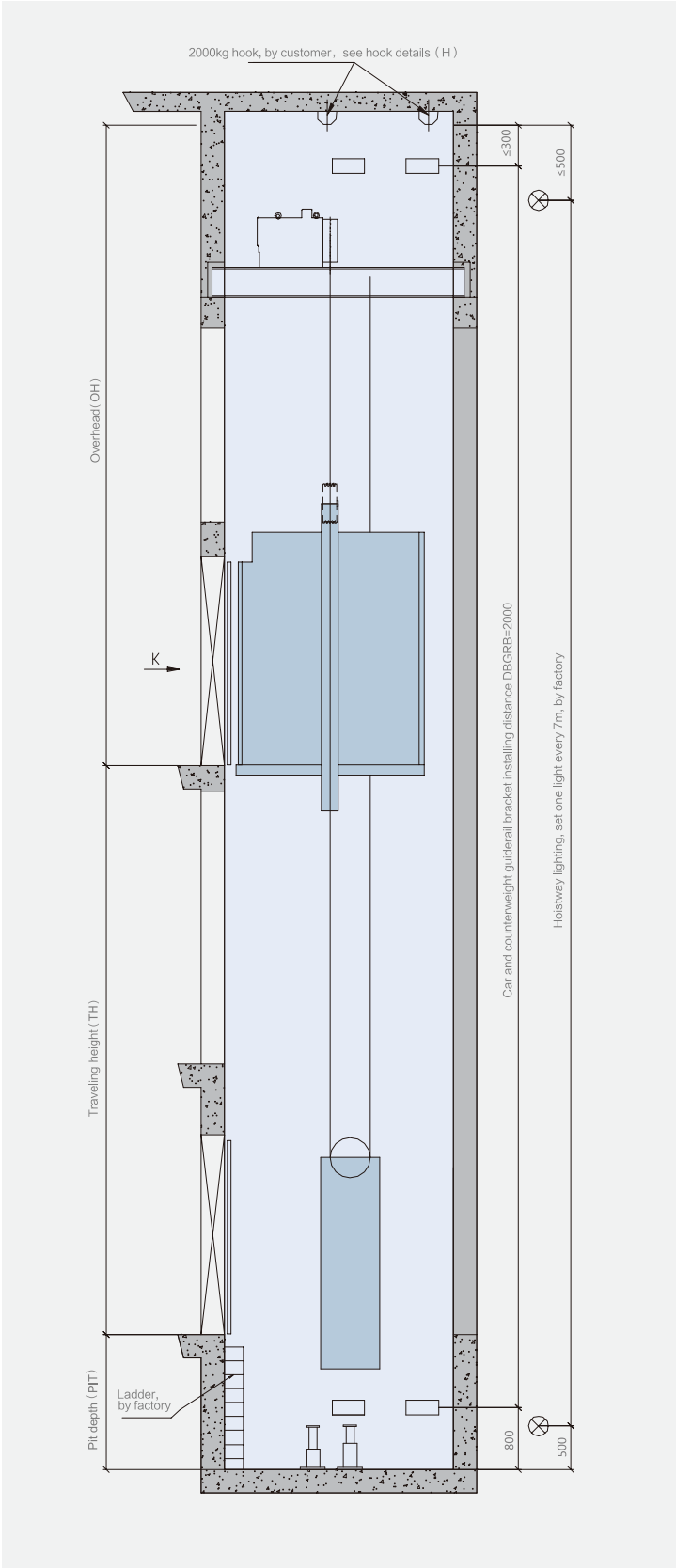


One cabin door, CWT side placed

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	THs50	1150×1500×2500	700×2100	2250×2050	4350	1500
		1.5		THs75				4500	1600
		1.75		THs90				4550	1600
	800	1		THs50	1150×1800×2500	800×2100	2300×2350	4350	1500
		1.5		THs75				4500	1600
		1.75		THs90				4550	1600
	1000	1		THs50	1300×1900×2500	900×2100	2450×2450	4350	1500
		1.5		THs75				4500	1600
		1.75		THs90				4550	1600
	1050	1		THs50	1300×1900×2500	900×2100	2450×2450	4350	1500
		1.5		THs75				4500	1600
		1.75		THs90				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.								

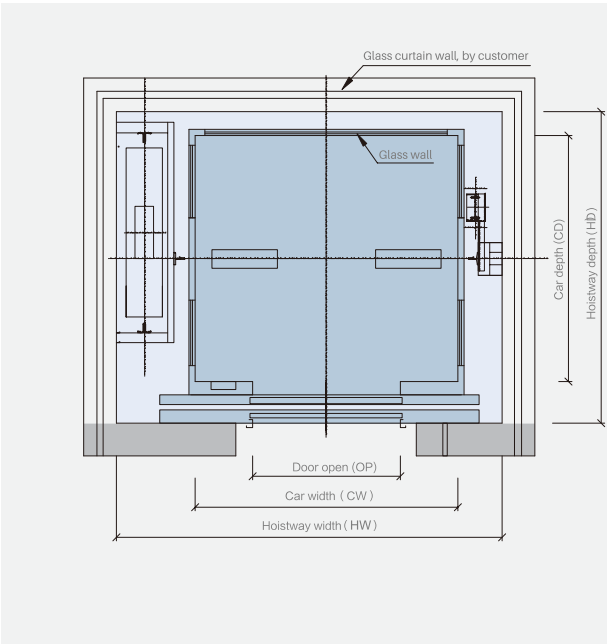
Layout Drawing_Panoramic Elevator with Square Cabin(MRL)

Hoistway Elevation

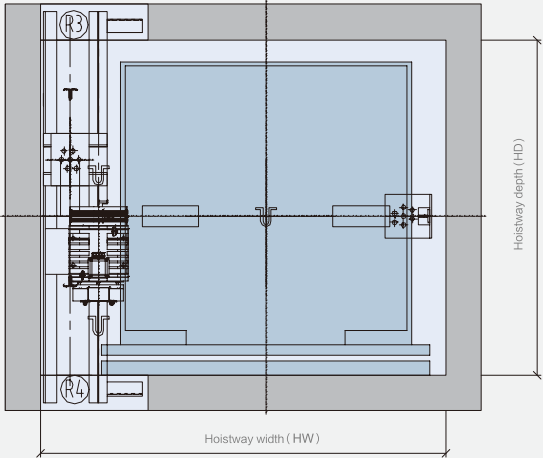


Note: this drawing is not made in scale, above parameter is only for reference. Construction refers to confirmed drawing!

Hoistway Plan

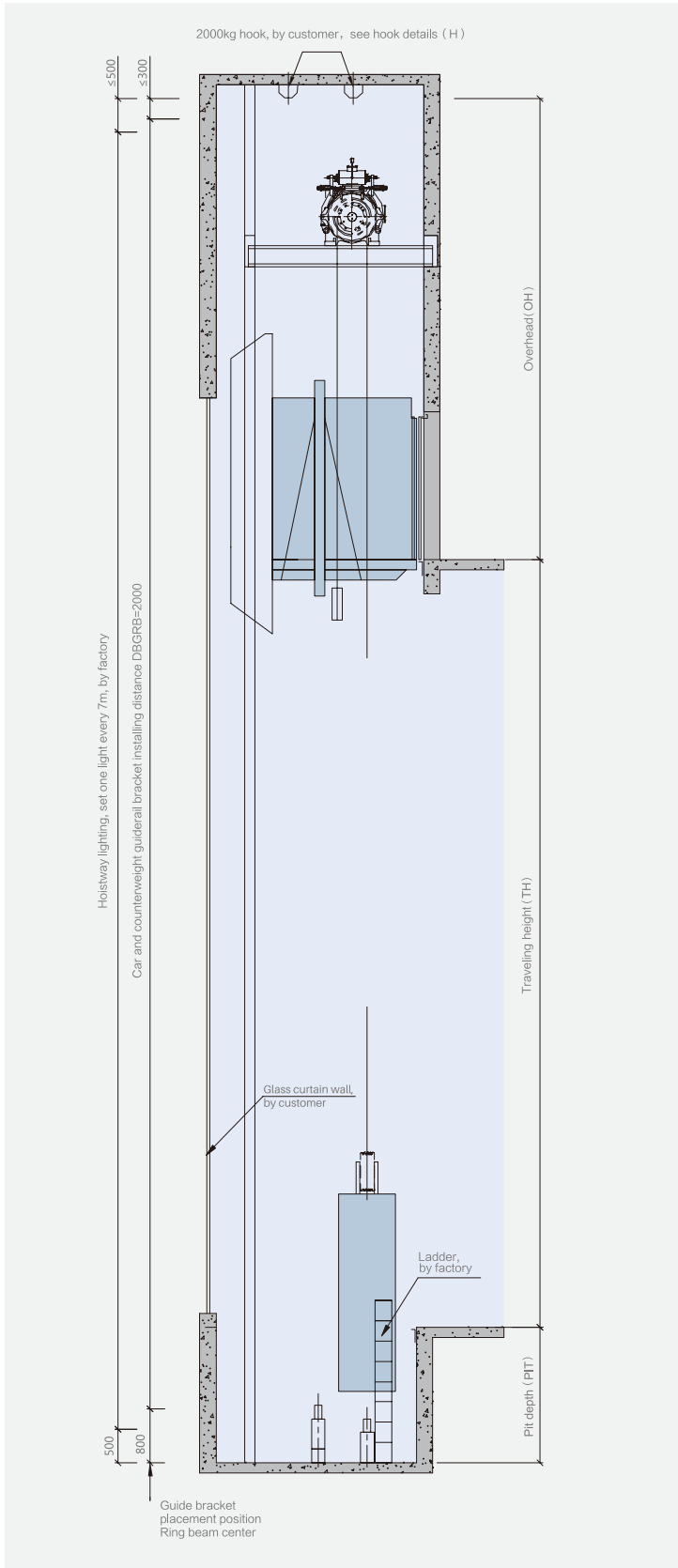


Hoistway Top Floor Plan

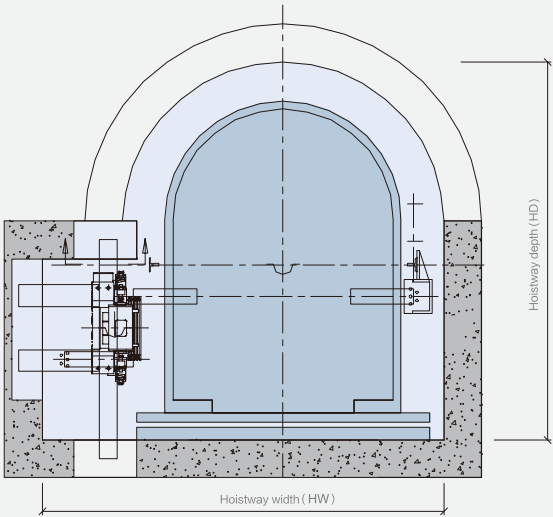
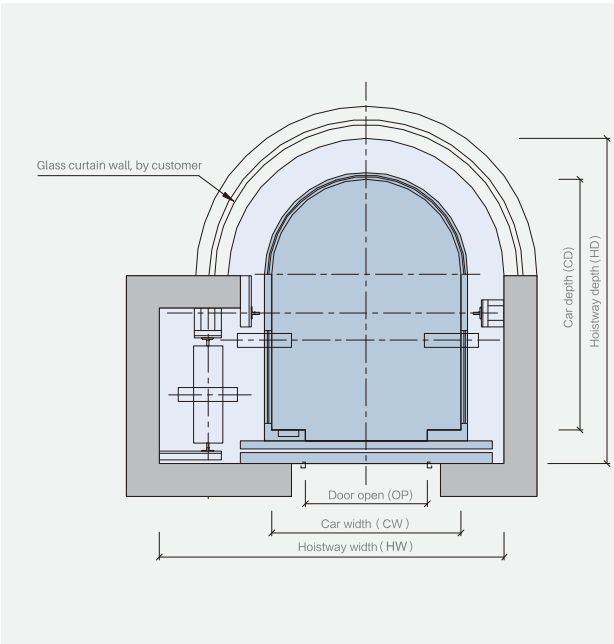


One cabin door, CWT side placed

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.								



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



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.								