

HOME LIFT SYDNEY



G SERIES

TRANS HOME LIFT

Elevating. Living. Luxury.

WEBSITE www.homeliftsydney.com.au

PHONE 1300 452 226

EMAIL enquiries@homeliftsydney.com.au

INSTAGRAM www.instagram.com/homeliftsydney



TRANS ELEVATOR | G SERIES

YOUR LIFE
COULD BE BETTER
WITH TRANS



BRIGHT AND CLEAR

Unparalleled luxury with 360° panoramic
view for an elevated experience

WIDER VISIONS

Slim alloy aluminum frame for a
modern and luxurious aesthetic

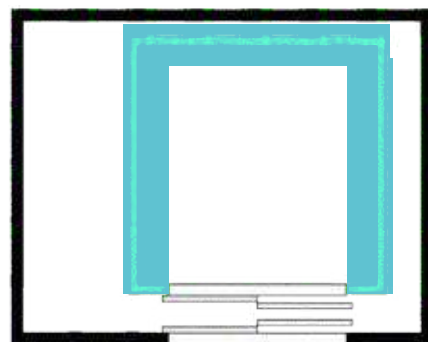
DETAIL ORIENTED

Integrate safety and comfort
into all details for
manufacturing guidance

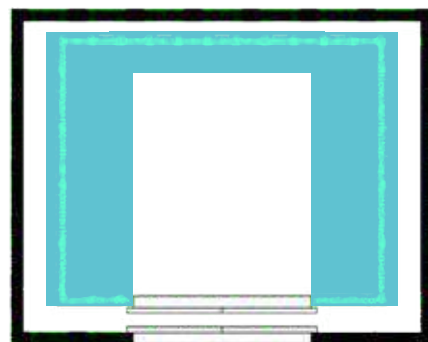


EXTERNAL UPGRADE

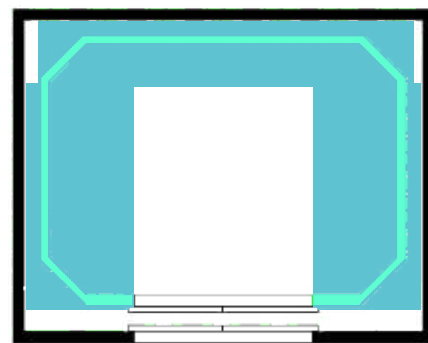
Higher Shaft Utilization Ratio



Steel Belt Traction Type
Cabin Size: 1050*1050mm



T Series Drum Drive
Cabin Size: 1300*1100mm
Cabin area enlarges 30%



G Series Drum Drive
Cabin Size: 1460*1100mm
Cabin area enlarges 10%
compared with T Series



EXTERNAL UPGRADE

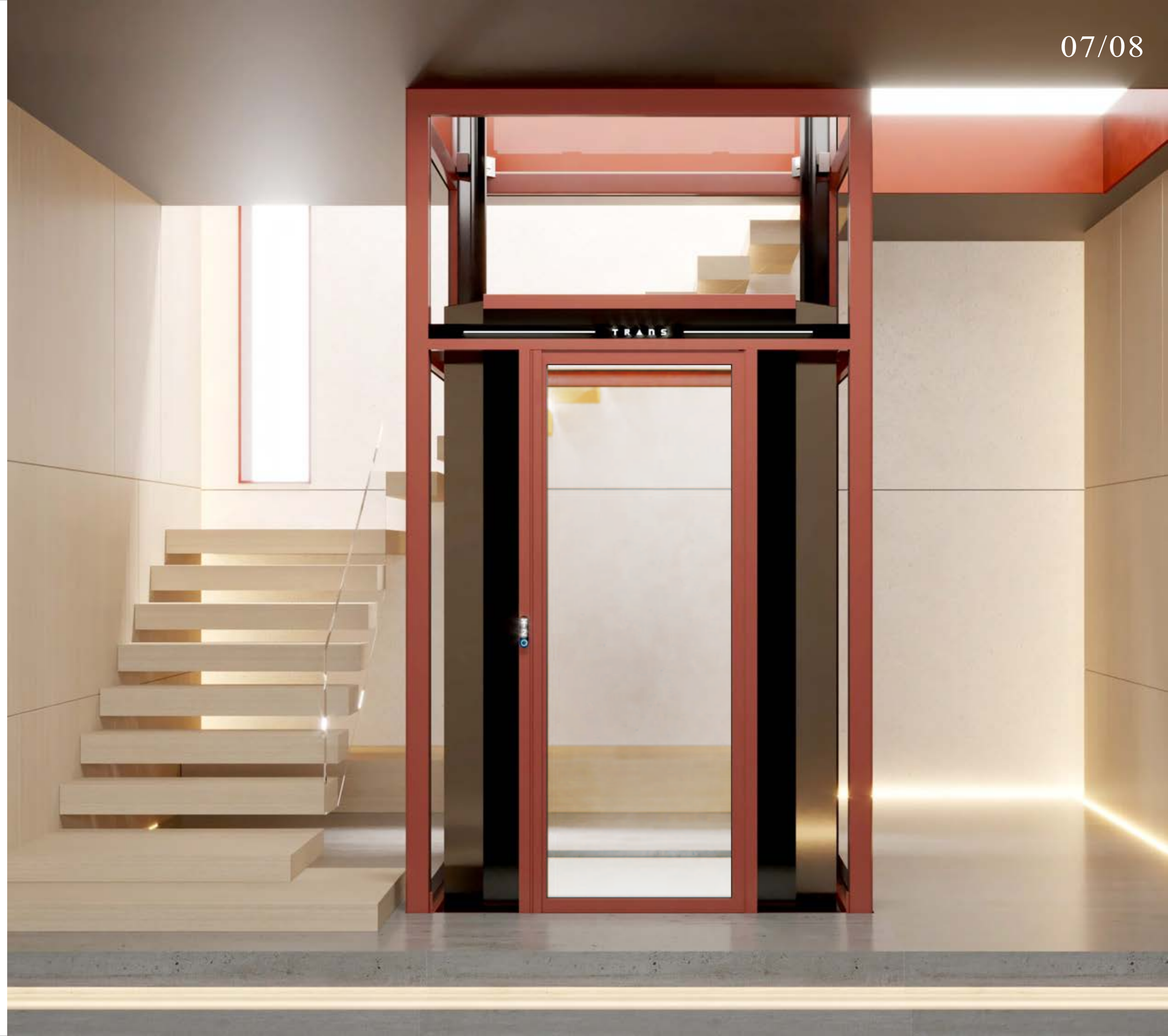
More slim and exquisite frame

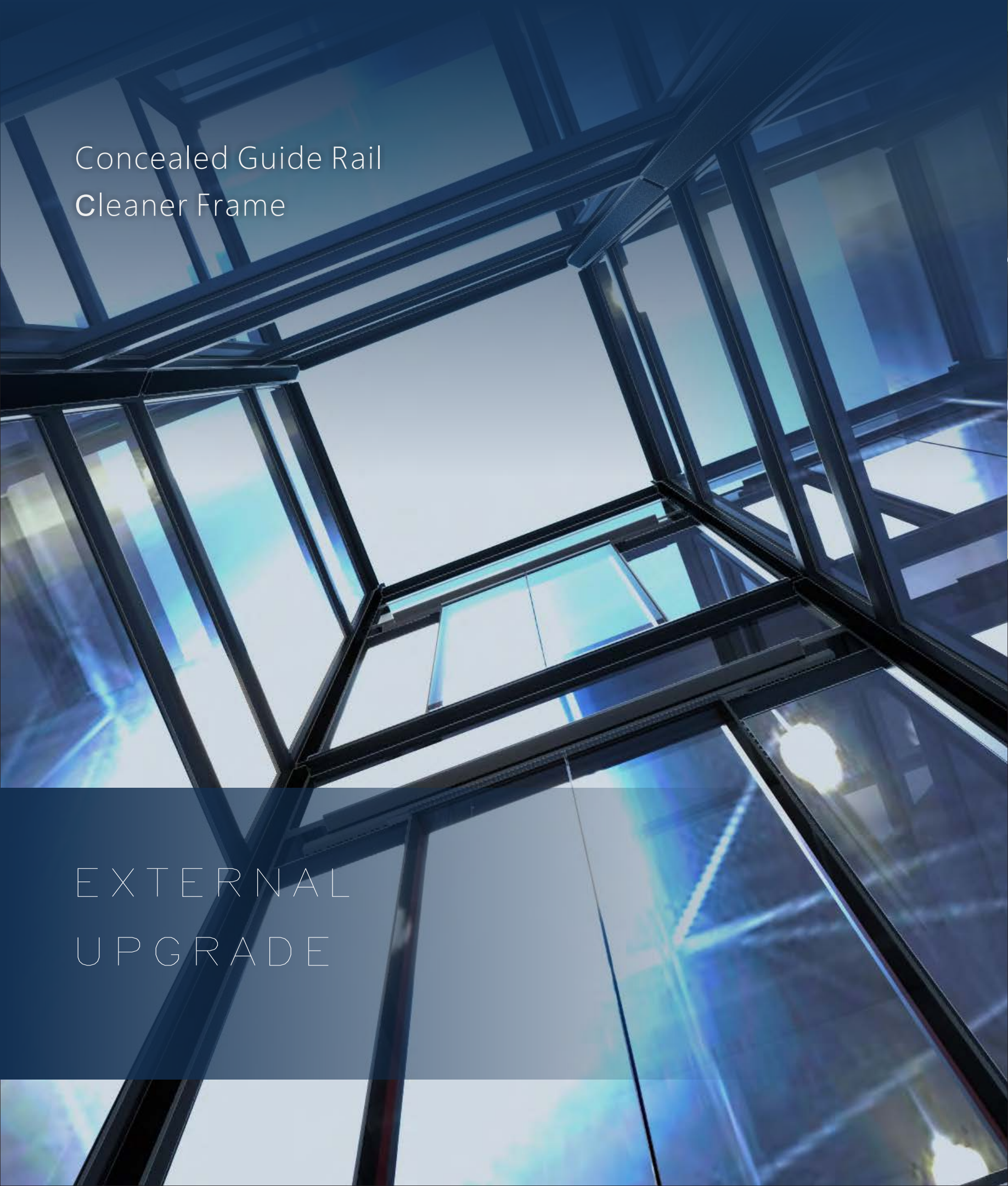


T Series



G Series

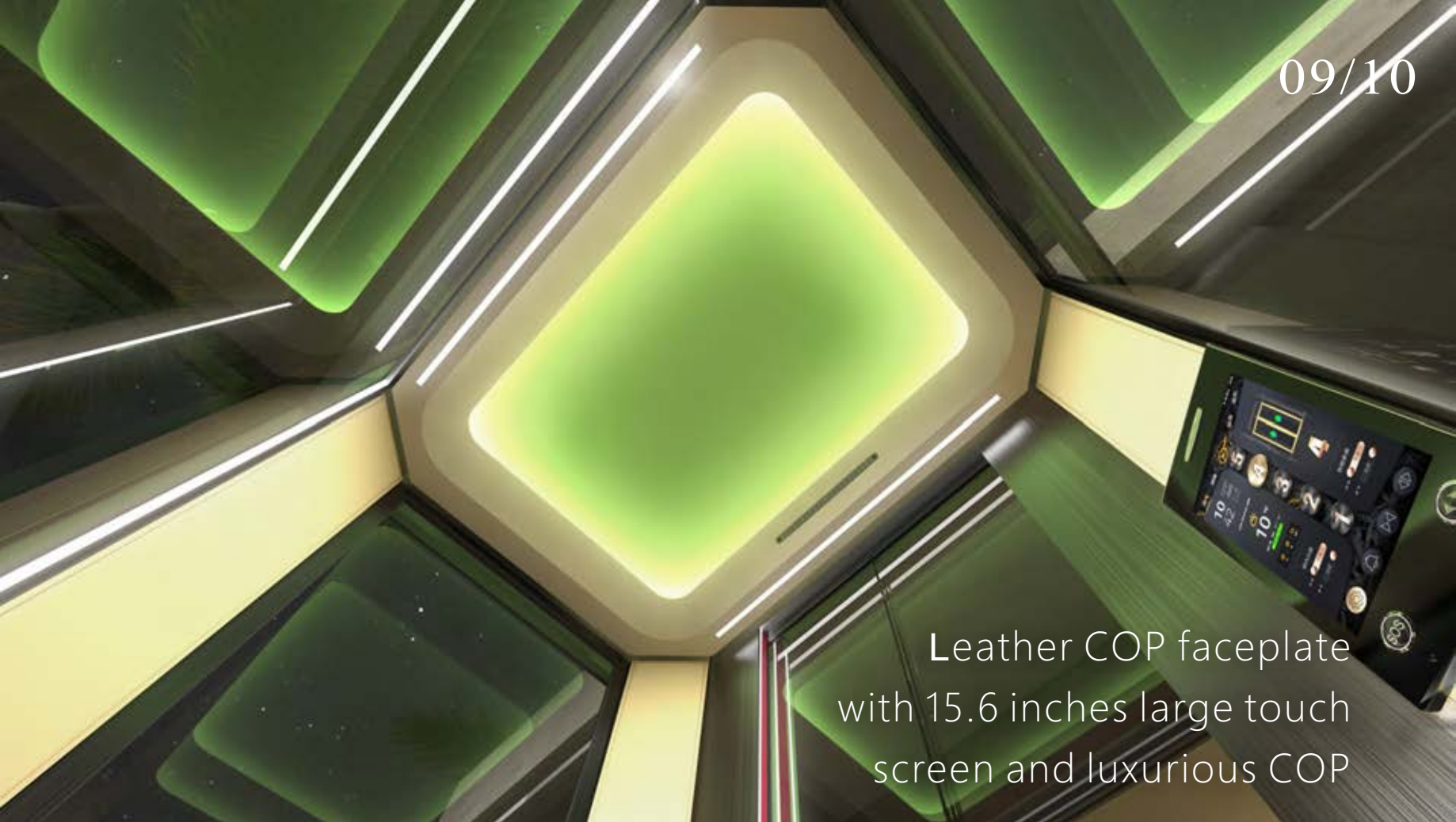




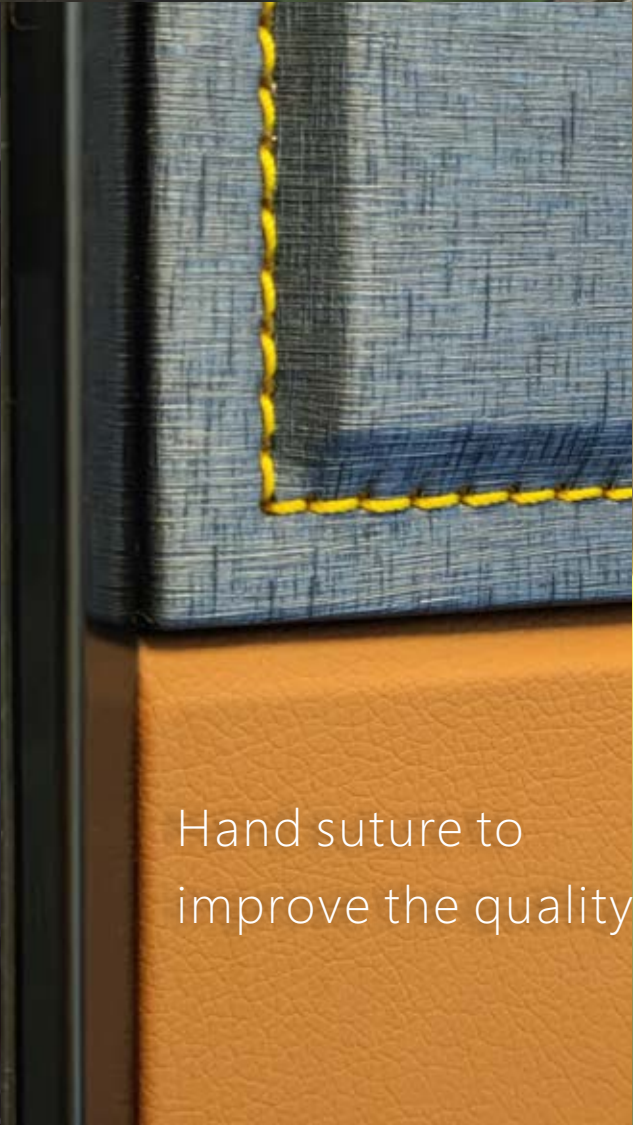
Concealed Guide Rail
Cleaner Frame

EXTERNAL
UPGRADE

09/10



Leather COP faceplate
with 15.6 inches large touch
screen and luxurious COP



Hand suture to
improve the quality

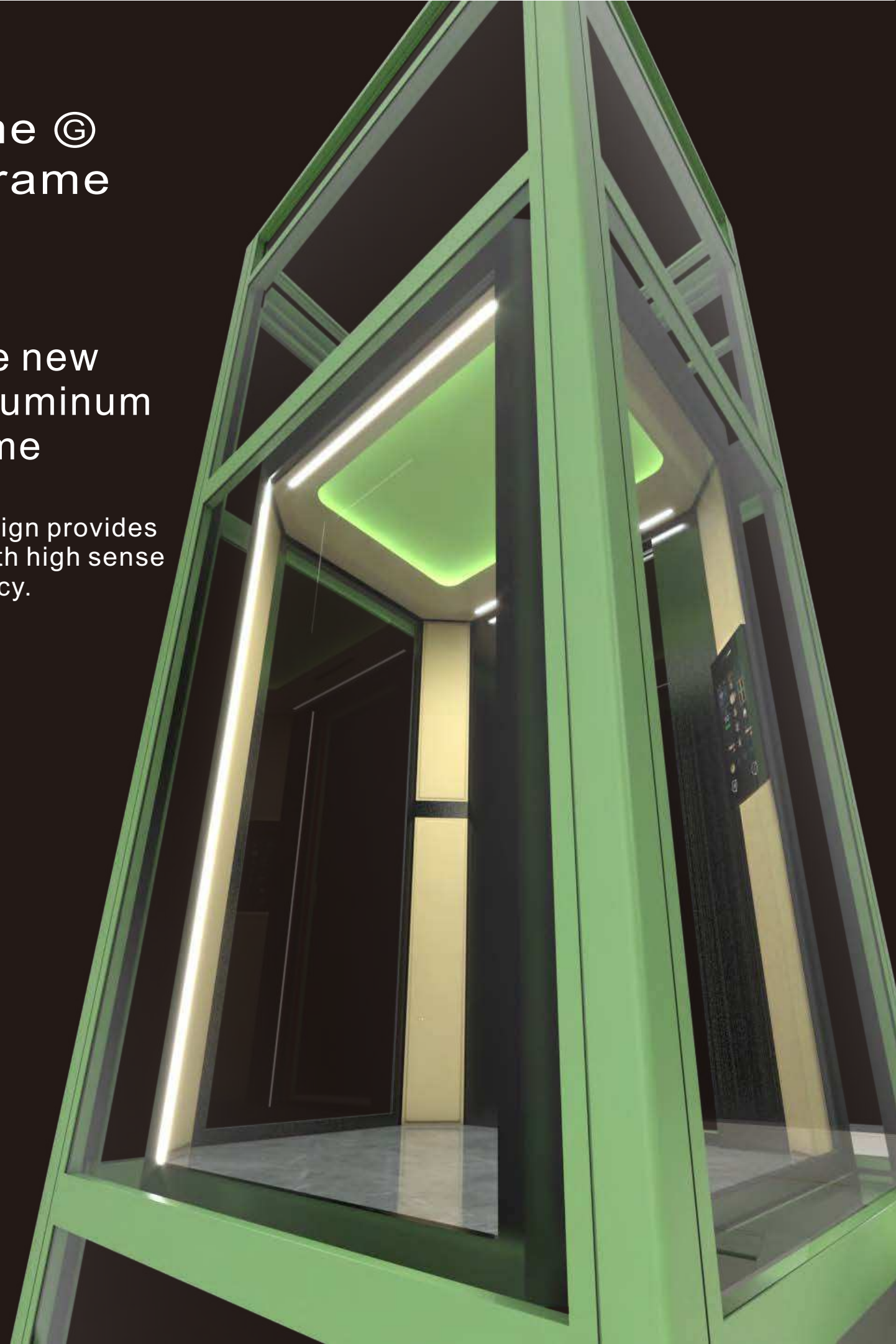


Exquisite details create
exquisite taste!

e-Frame © Shaft frame

Complete new
design aluminum
shaft frame

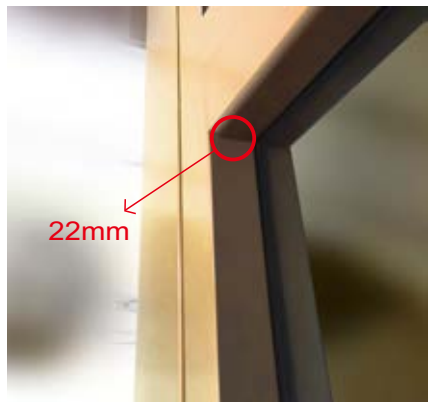
Bolts free design provides
passenger with high sense
of transparency.



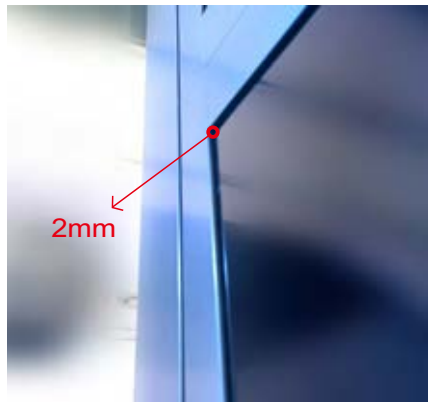
e-Frame ©

G Series e-frame provides you with a variety of choices of frame color.

The altitude height between horizontal beam and glass cladding has reduced from 22mm to 2mm!



T Series



G Series



Satin White P001



Shining Grey P004



Bronze Gold P014



Light Brown P009



Satin Black P010



DOOR SERIES

Single Panel Swing Door



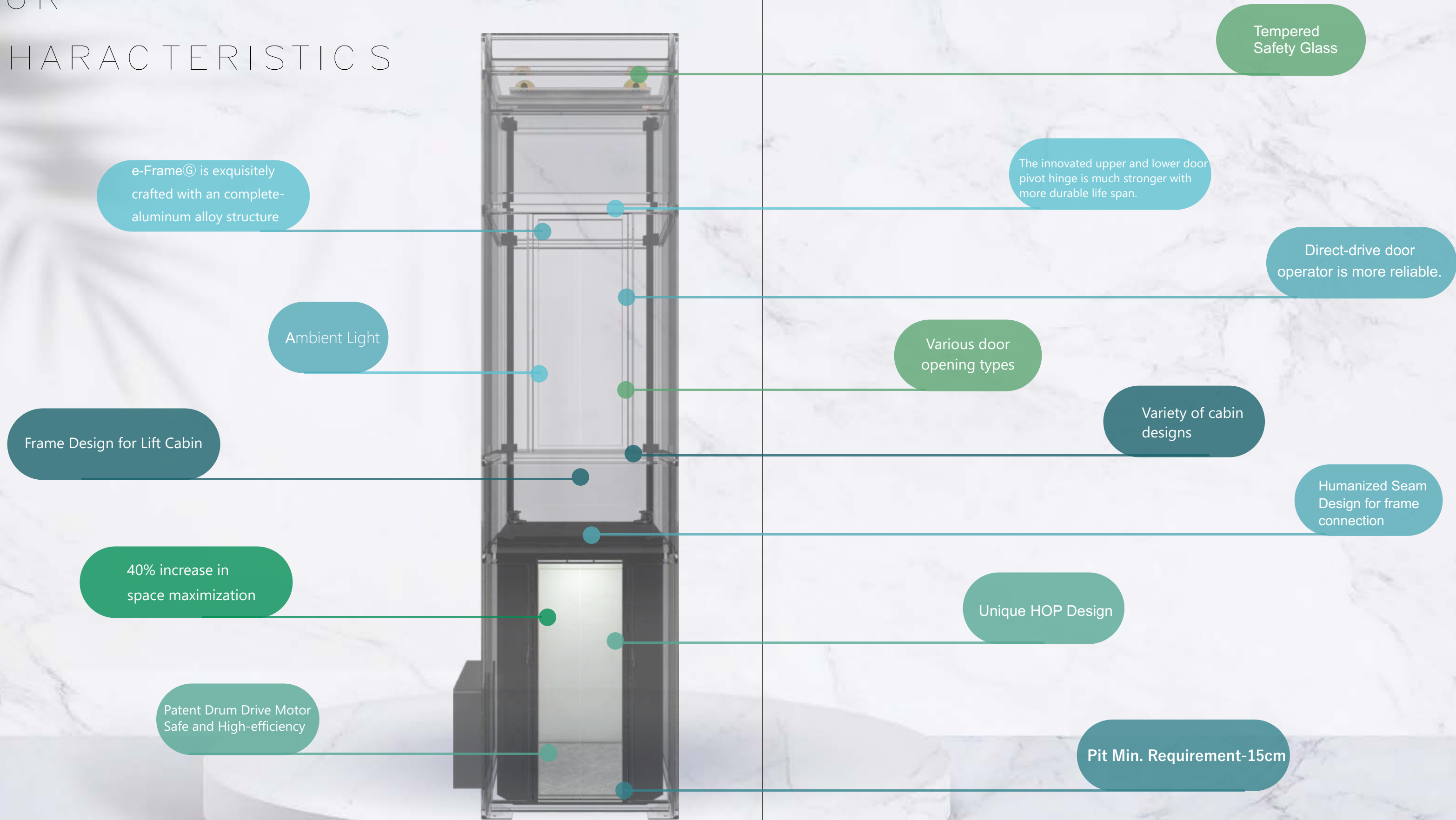
2 Panels Swing Door



Automatic Doors



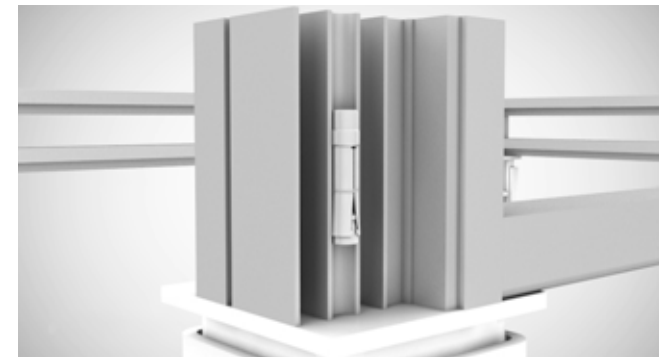
OUR CHARACTERISTICS



CONSIDERATE CARE OF DESIGN

e-Power

In the event of a power failuer, e-Power runs the elevator to the nearest floor for passengers to evacuate safely.

**No pollution during installation**

The overall modular installation design eliminates the need for cutting, welding, and painting during installation, which is harmless to the environment.

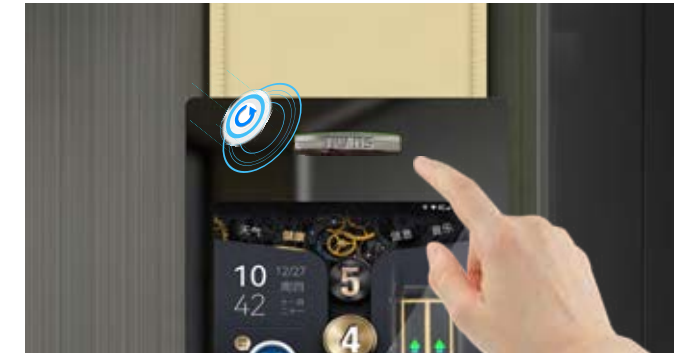
Dual-Buttons Press to Return to Leveling Floor (Self-Rescue)

When passengers are trapped inside cabin, they can press these 2 buttons, lift will move to the lowest floor. During operation, there will be voice reminder, passenger can monitor the lift positioning(Pos) and speed(Spd). When lift arrives the lowest floor, passenger can manually open the door.

**e-Sliding key rescue**

(Used when the screen is stuck)

If the doors are unable to open with the button on the smart screen, users can reset the smart touch screen by sliding the logo sign at the top of the smart touch screen to the right to restart the elevator.

**Anti-trap hand edge**

The traditional elevator can only protect elders from door entrapments , while Trans home lift can also protect children.

The anti-trap hand edge makes the elevator door run backward and slowly by triggering the protective device of the upright, which avoids the risk of injury of the palm being squeezed by the glass door and protects every member of the family.

**Energy efficient and environmental friendly**

Trans home lift offers costs effective solutions when it comes to operating and maintenance.

Parts and components are provided with durable life span and recyclable materials.



ENJOY
AN INTELLIGENT LIFE
IN THE FUTURE



Health Monitoring System

Equipped with brand-new non-contact detection technology, e-Touch IV COP will accurately measure relevant human health information and keep an eye on the health status of family members, once passengers stand at a designated location inside cabin.



NEW e-Touch

Intelligent Linkage
Privacy Protection

e-Touch II 13.3 inches (Standard)



e-Touch IV 15.7 inches (Optional)



HB11
(Standard)



HB13
(Optional)



HB10
(Optional)



e-Lighting

CAR CEILING

AMBIENT LIGHTING



INTELLIGENT MAN—MACHINE SYSTEM

- Full touch screen intelligent terminal
- Multiple theme selections
- Real time analysis of IoT cloud database (optional)
- Mobile Application Online control (optional)
- Intelligent energy-saving,
automatically turn off ventilation
and car lights during standby



e-Call

e-Call(emergency call), passengers can press e-Touch ring bell button to contact with family members or service center.

If a fault occurs and stops running for more than 6 seconds, the system will automatically dial the emergency contact number.



T-BOX APPLICATION

With our exclusive "T-BOX" App, you may control your lift with your phone or tablet anytime, anywhere.

While using the app, you can know:

- Real-time lift operation status
- Real-time lift information
- Long-distance lift controlling
- Lift fault record
- Lift running record



SOS Alarm System

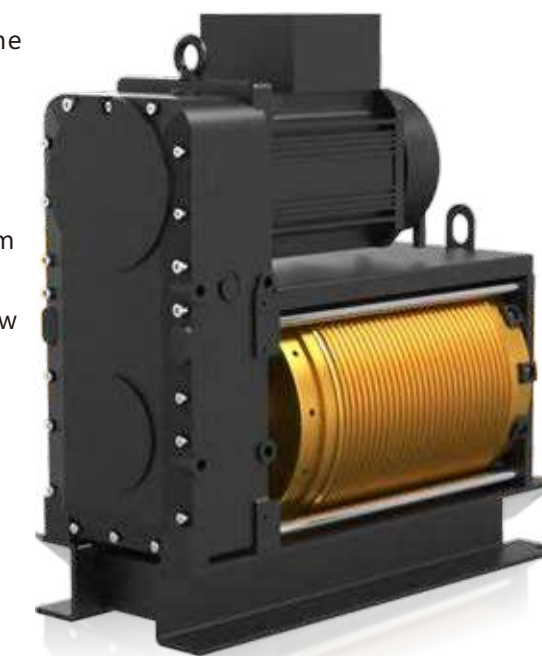
Passengers can contact with service center through SOS Alarm Button. It can operate effectively anytime and anywhere, sending distress messages to designated mobile phones.



DRIVE AND CONTROL

Our patented e-Motor proves to you a state of the art motor system that enhances efficiency and power.

- "Star-sealing" function prevents the elevator from stalling or falling while operating, improving safety;
- Smooth running and low noise;
- Different from traditional geared drum machine, Trans e-Motor drum drive is characterized with high efficiency, durable life span and low noise during operation;
- Low starting current has very limited impact on family power grid.



Design patent: ZL 2020 2 1188771.5

Standard



Optional

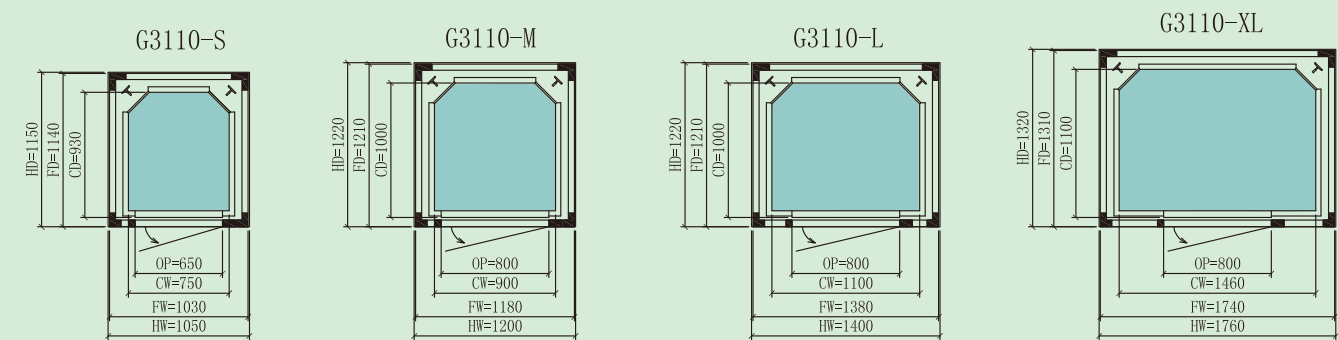


Control system

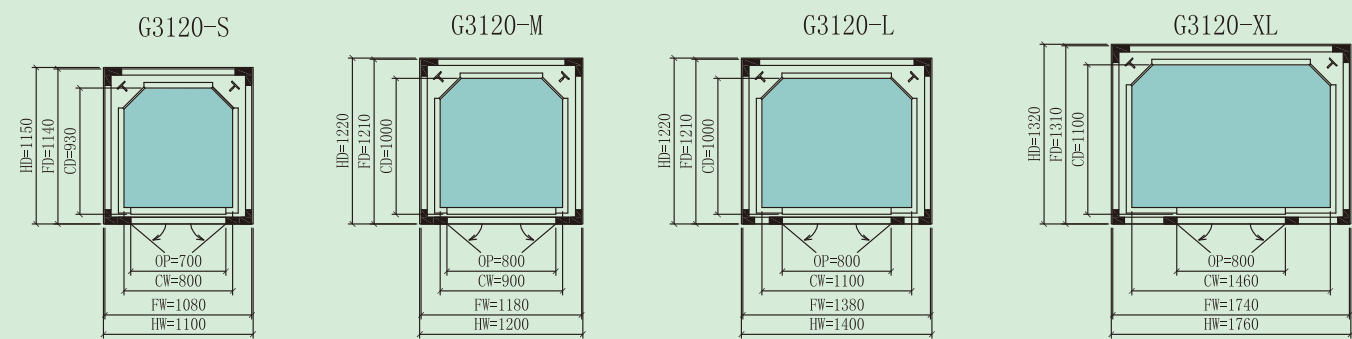
The new generation TRANS control system has made a breakthrough on traditional design concept by integrating modern aesthetic elements combined with the advanced e-Drive control technology. Our breakthrough portraits the perfect combination of aesthetics and technology by creating more compact and minimalistic designs with enhanced user interfaces.

HOISTWAY
PARAMETER

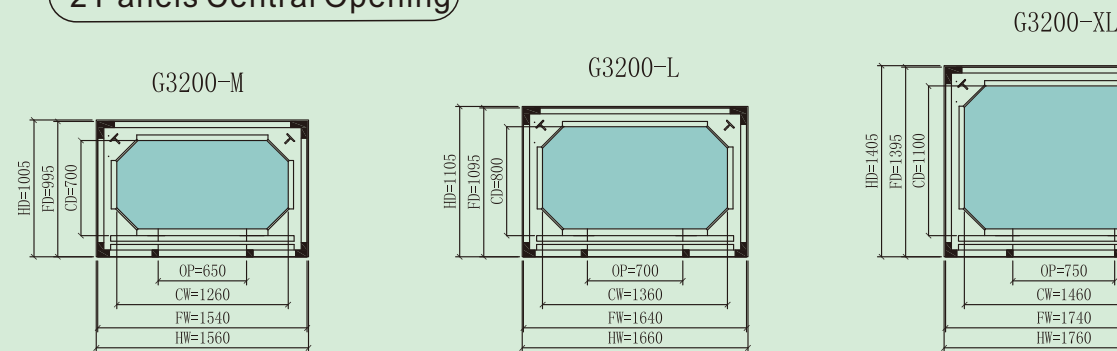
Single Panel Swing Door



2 Panels Swing Door



2 Panels Central Opening



TYPE	G3110				G3120				G3200		
Shaft	e-Frame? Alloy Aluminum Frame										
Door Opening	Single Panel Swing Door				2 Panels Automatic Swing Door				Automatic Central Opening		
NO.	1	2	3	4	5	6	7	8	9	10	11
Rated Capacity	250kg~400kg										
Passengers	3	3~4	4~5	5~6	3	3~4	4~5	5~6	3~4	4~5	5~6
Cabin Size (sqm) Area	S	M	L	XL	S	M	L	XL	M	L	XL
	0.5~0.7	0.7~0.9	0.9~1.2	1.2~1.6	0.5~0.7	0.7~0.9	0.9~1.2	1.2~1.6	0.7~0.9	0.9~1.2	1.2~1.6
CW	750	900	1100	1460	800	900	1100	1460	1260	1360	1460
CD	930	1000	1000	1100	930	1000	1000	1100	700	800	1100
CH	2195 (Including Ceiling)										
OP	650	800	800	800	700	800	800	800	650	700	750
OPH	2000										
Motor Location	Left or Right				Left or Right				Rear	Left or Right	
Guide Rail Location	Rear of the Shaft(Left& Right Corner, Concealed)										
HW	1050	1200	1400	1760	1100	1200	1400	1760	1560	1660	1760
HD	1150	1220	1220	1320	1150	1220	1220	1320	1005	1105	1405
FW	1030	1180	1380	1740	1080	1180	1380	1740	1540	1640	1740
FD	1140	1210	1210	1310	1140	1210	1210	1310	995	1095	1395
OH	≥2845				≥2845				≥3120	≥3025	
Pit	≥150										
Rise	Less than 12meters										

Notes: The unit of above sheet is mm.

STANDARD FUNCTION

RELIABLE

- Hoistway self-learning
- Automatic fault diagnosis
- Voltage fluctuation detection
- Door re-open signal (Auto door)
- Automatic relevering system allows the elevator to relever itself after maintenance mode
- Auto correction of floor position signal
- One-button emergency calling system (Customer provides mobile phone card)
- Position and floor name record during power-off
- Emergency rescue device
- Auto emergency rescue device
- Repeated close door (Auto door)
- Automatic fault record system
- Floor bypass setting
- Lift running time protection function

COMFORT

- Open the door automatically at arriving (Auto door)
- Directionless or co-directional same floor hall calling opening (Auto door)
- Hall calling button to open doors (Auto door)
- Energy saving function
- Flooring and lift status indicator
- Flexible floor setting
- Floor and elevator status indicator (HB2)
- Open and close button (Auto-door)
- Manually floor selection
- Car ventillation
- Floor indicator set by users
- Elevator monitoring app T-BOX (13.3-inch touch screen COP standard)
- Music playback function (13.3-inch touch screen COP standard)
- Automatic main landing return

SAFE

- Inspection mode
- Door closing time protection (Auto-door)
- The light curtain protection device
- Emergency running operation
- Speed feedback detection
- Buffer device
- Unintended car movement protection
- Rope over-winding protection
- Safety circuit protection
- Faulty relay detection protection
- Limit switch protection
- Upper and lower limit protection device
- Overheat protection
- Electric brakes
- Pre-torque output
- End station for speed and floor number correction
- Low-speed self-rescue
- Car rollback protection
- Contactor feedback detection
- Overload sensor
- Main contactor and brake contactor protection
- Power trip lighting and alarm
- Closed door protection (Auto-door)
- Manual car-top operations
- Timing self-test
- e-Double key rescue (optional)
- Child anti-trap hand sensor (optional)
- Faint protection (optional)
- Car position detection
- Self-rescue running mode (13.3-inch touch screen COP standard)
- e-Sliding key rescue (13.3-inch touch screen COP standard)
- e-Power outage operation device
- Instant emergency messaging - Emergency wireless calling function
- Man-trap auto calling system
- Double anti-stall protection
- Password floor unlock function (13.3-inch touch screen COP standard)
- Biometric floor unlock function (13.3-inch touch screen COP standard)