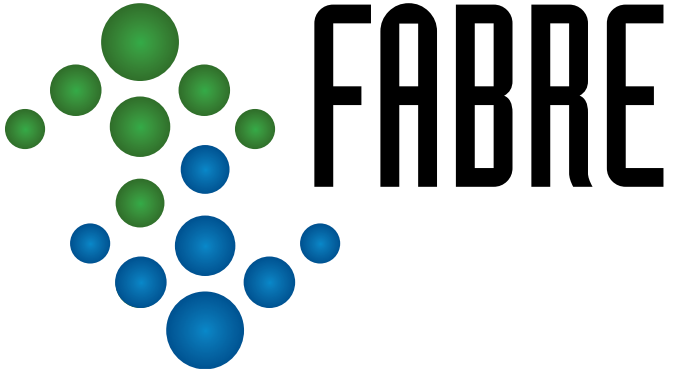


WORLD QUALITY



COMPLETE  
ELEVATOR  
SOLUTIONS

#FABRE



[www.fabre.com.tr](http://www.fabre.com.tr)

# CONTENT

01. MR SYSTEM

02. MRL SYSTEM

03. CABIN MODELS  
FN1000 | FN3300  
FN1300 | FN1453  
FN2100 | FN3800  
FN2800 | FN3900

04. DOORS

05. COP / LOP

06. DUMBWAITER SYSTEMS

DEAR CUSTOMERS,

Fabre Asansör commenced business in 2005 with the vision of becoming a leading name in the elevator sector based on our core competence; the production and service of customized solutions that comprise a tailored range of elevator cabins, frames and doors.

Looking back over this period, which has demonstrated strong demand for our products from industry leaders and seen TSEK, ISO 9001/OHSAS 18001 accreditations, it is very rewarding to see the progress that has been made towards realizing our vision. The elevator sector today faces many challenges, cyclical demand, reduced margins, and relatively low scale efficiency, leading to many small firms being unable or unwilling to grow. It is often argued that the preponderance of small firms clearly implies that the Turkish elevator sector performs poorly and that the market tolerates inefficient structures with high cost. The impact of competitors basing their offer on lower cost and more flexible commercial structures clearly challenges the effectiveness of the traditionally accepted sector business model.

In the next decade, we believe there will be a tendency for most companies in the sector to abandon operations where they are at a substantial cost disadvantage relative to the services offered by incumbents with more focused core activities. More importantly, market tolerance for small firms will be limited, preferring partners able to deliver improved efficiency, continuous innovation and lower cost. Fabre's ability to transform some of those traditional fixed costs into variable costs presents an attractive proposition for the sector. Fabre is convinced that the elevator business in Turkey has the momentum and dynamism to catalyze and sustain our development efforts. Building on our success to date we will continue to strengthen the competitiveness of our core business areas through the identification and delivery of both significant value added propositions and creative solutions for our institutional clientele in the elevator sector.

Thank you in advance for the confidence that you show in our ability to meet your demands and expectations.



# LARA

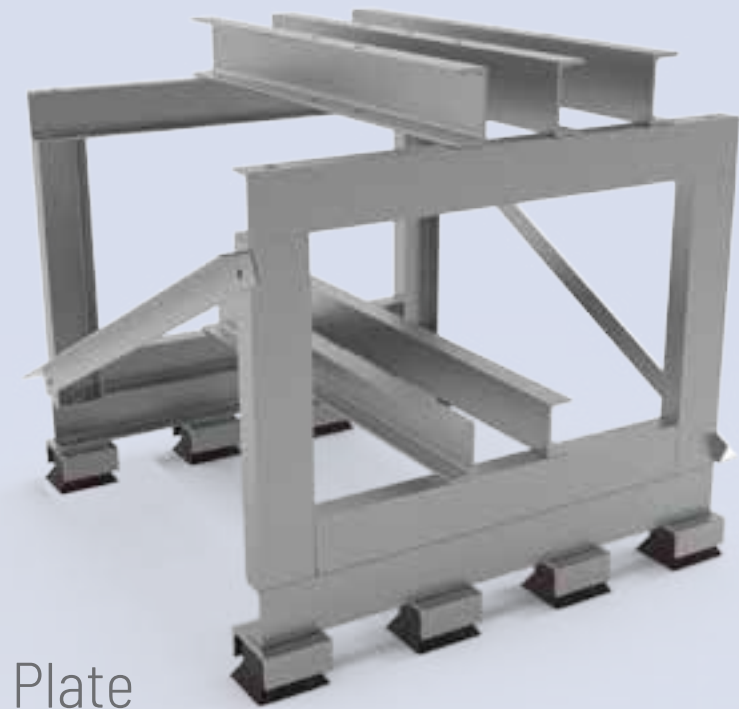
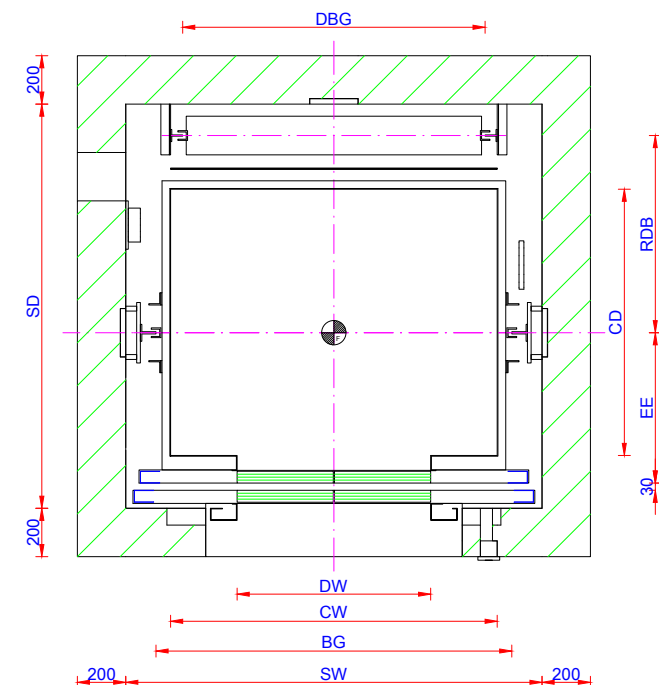
## MR Systems

Traction elevator machine rooms are located directly over the hoist way of the elevator served by that equipment. On bottom drive type, machine rooms are usually located next to the elevator bank or bottom of the shaftway. In older installations where space is at a premium; particularly in high-rise buildings, the machine room is often split over two levels in order to house the traction equipment, motor-generator (MG) sets and the relay controllers. Typically, an upgrade to a solid state controller and variable frequency drive (in place of the M-G set) can free up this space for other uses.



### Safety Rules For The Construction and Installation of Lifts

- EN 81-1** European Standard (Previous Version)
- EN 81-20** European Standard (New Version)
- EN 81-28** Lifts for the transport of persons and goods European Standard
- EN 81-70** Accessibility to lifts for persons including persons with disability - European Standard
- EN 81-73** Behaviour of lifts in the event of fire European Standard



Machine Bed Plate



Controller



Geared Machine



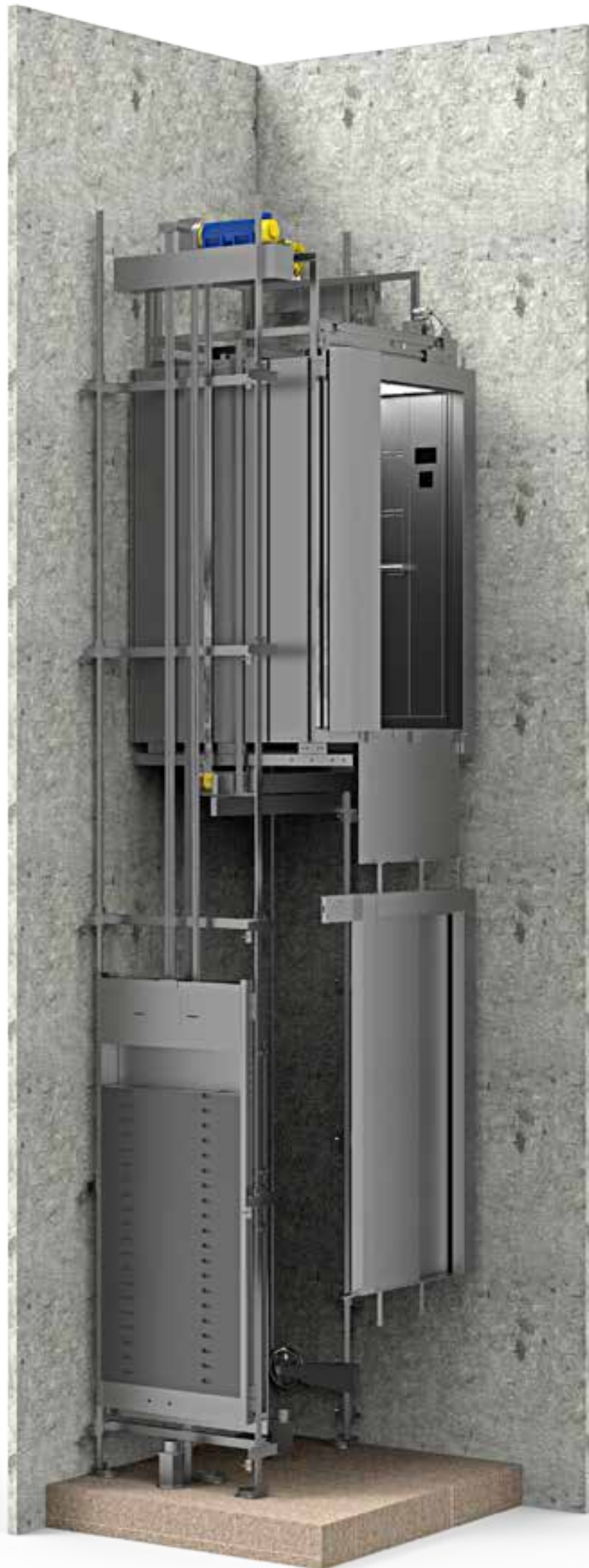
Capacity	KG	320	400	450	630	800	1000	1200	1600	2000
Passenger	Person	4	5	6	8	10	13	16	21	26
Cabin Internal Width	m <sup>2</sup>	0.9	1.1	1.2	1.54	1.89	2.24	2.76	3.36	4.05
Cabin Internal Depth	mm	900	1100	1200	1100	1350	1600	1200	2100	1500
Cabin Internal Height	mm	1000	1000	1000	1400	1400	1400	2300	1600	2700

Please contact with sales person for non standart dimension.

# ERA

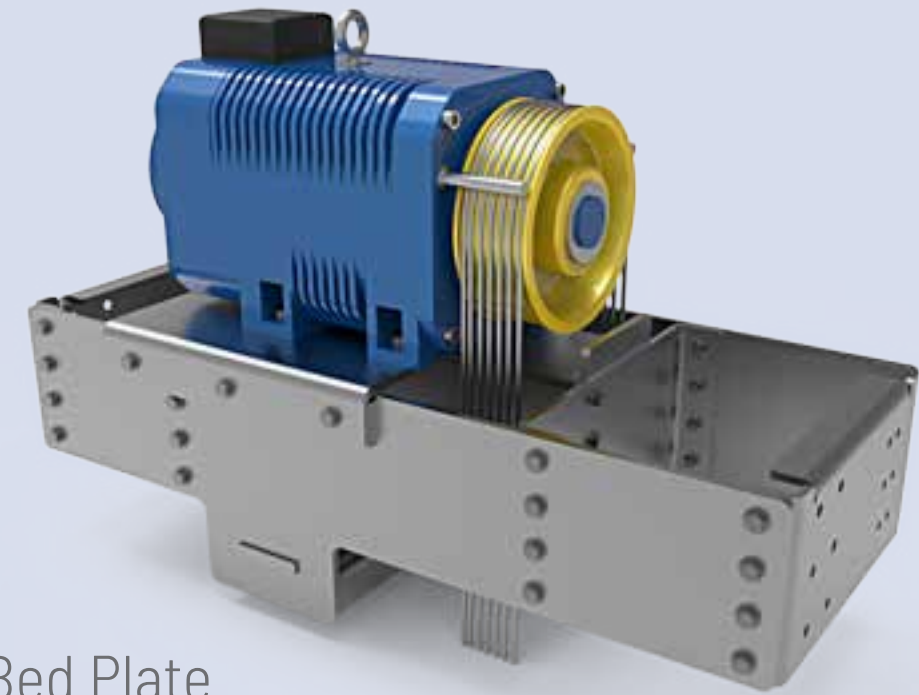
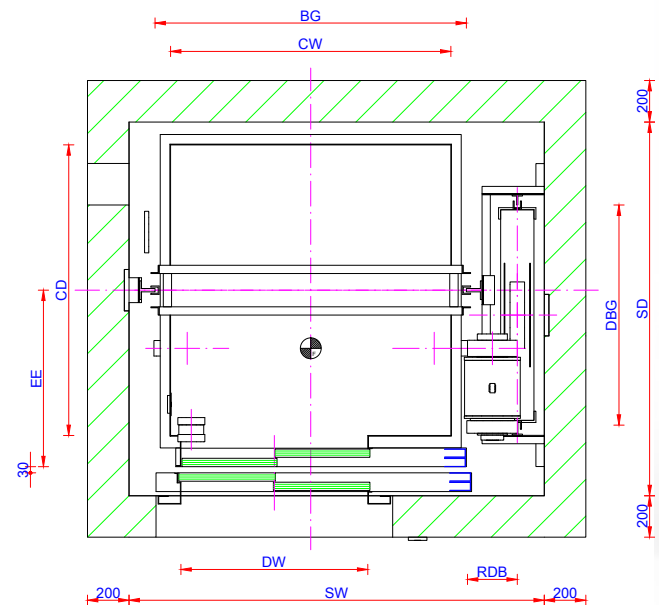
## MRL Systems

Machine room less elevators do not have a fixed machine room on the top of the hoistway, instead the traction hoisting machine is installed either on the top side wall of the hoistway or on the bottom of the hoistway. The motor is installed using a permanent magnet which "sticks" the motor permanently and work with Variable Voltage Variable Frequency (VVVF) drive. Some of the hoisting machines are using gearless synchronous motors instead conventional induction motors. This design eliminates the need of a fixed machine room and thus saves much building's space. Almost all the traction MRL elevators are gearless traction.



### Safety Rules For The Construction and Installation of Lifts

- EN 81-1** European Standard (Previous Version)
- EN 81-20** European Standard (New Version)
- EN 81-28** Lifts for the transport of persons and goods European Standard
- EN 81-70** Accessibility to lifts for persons including persons with disability - European Standard
- EN 81-73** Behaviour of lifts in the event of fire European Standard



Machine Bed Plate



Controller



Gearless Machine



Capacity	KG	320	400	450	630	800	1000	1200	1600	2000
Passenger	Person	4	5	6	8	10	13	16	21	26
Cabin Internal Width	m <sup>2</sup>	0.9	1.1	1.2	1.54	1.89	2.24	2.76	3.36	4.05
Cabin Internal Depth	mm	900	1100	1200	1100	1350	1600	1200	2100	1500
Cabin Internal Height	mm	1000	1000	1000	1400	1400	1400	2300	1600	2700

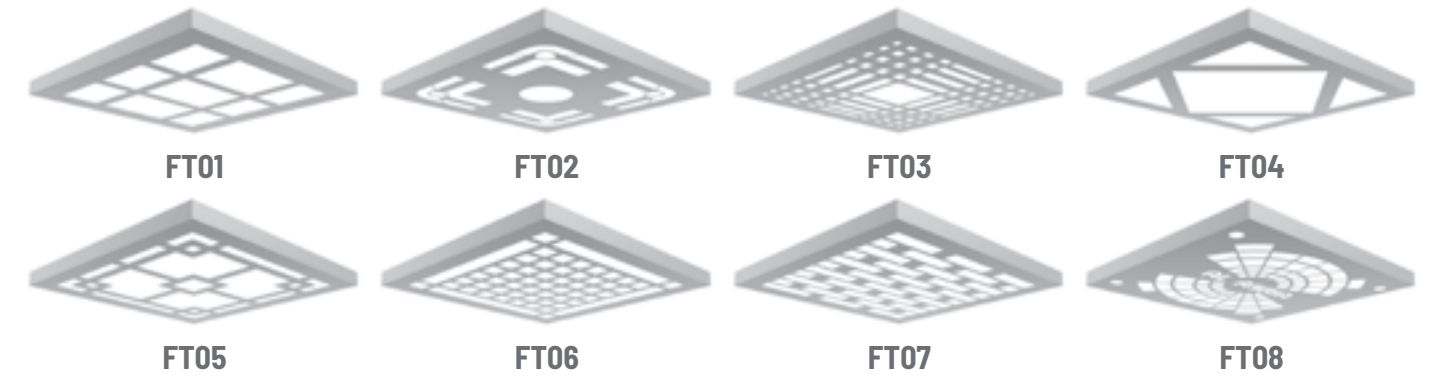
Please contact with sales person for non standart dimension.



DESIGN BY FABRE

Ceiling

OPTIONS



Laminated



PVC



Granite



Stainless Steel



Cabin Design - FN1000

Our products comply with EN81-20/50 standard.

**Cladding**  
Laminated

**Accessories**  
Stainless Steel

**Ceiling**  
Laser Cutting

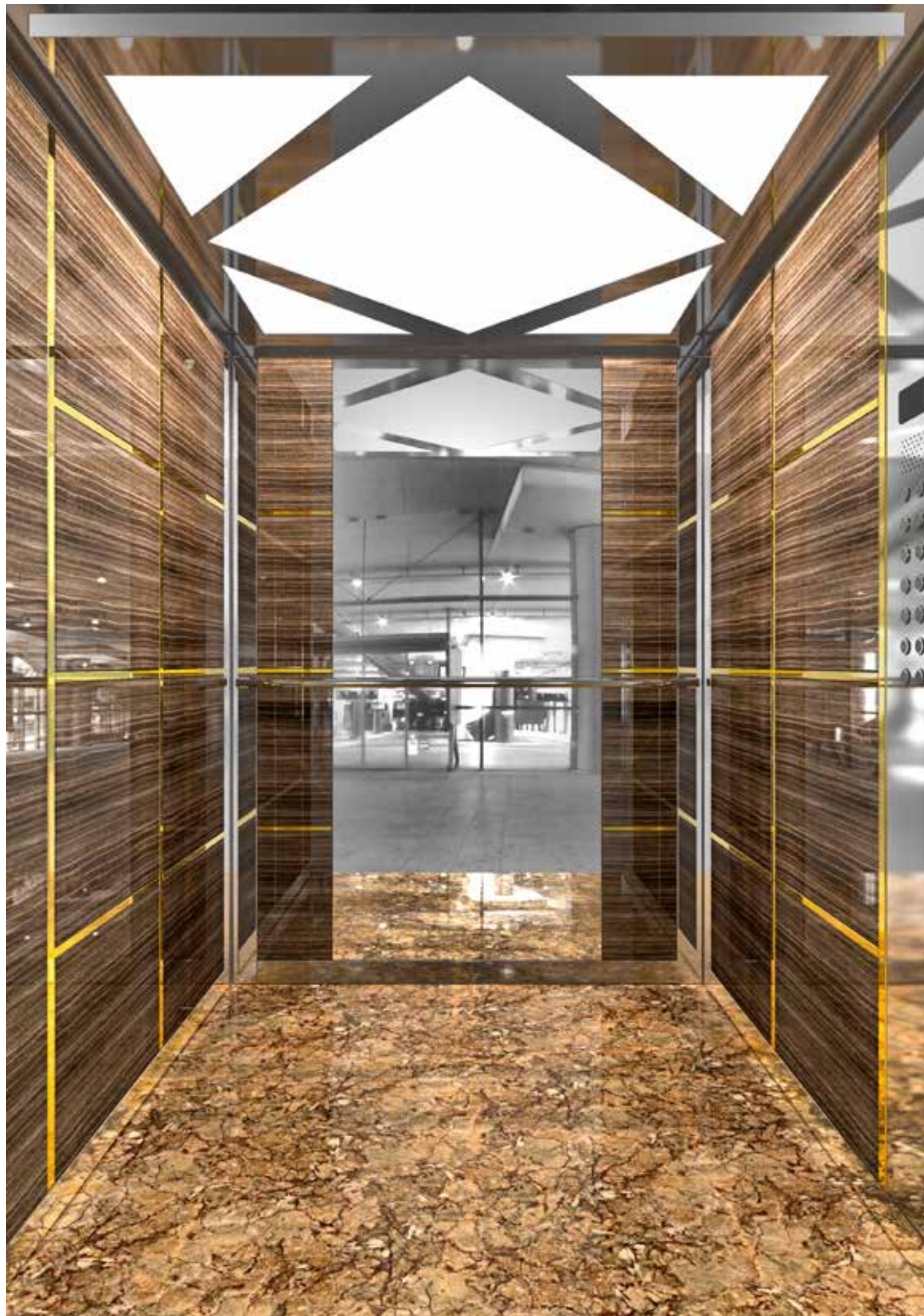
**Floor**  
Granite

**Mirror**  
Full Height

Fabre Forest Wiew



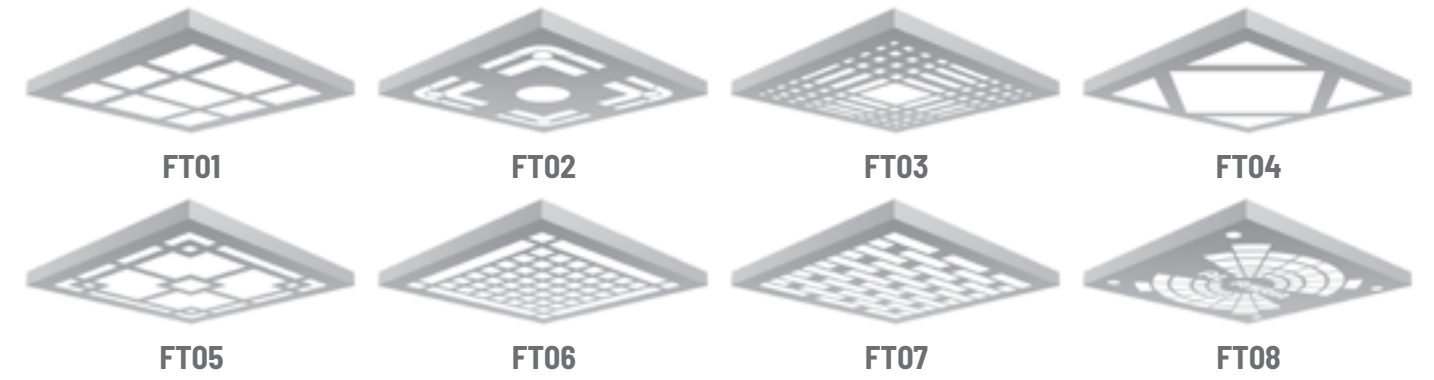
In order to view the full range of our samples scan the QR Code with your smartphone/tablet or contact your FABRE Sales Representative.



DESIGN BY FABRE

Ceiling

OPTIONS



Laminated



PVC



Granite



Stainless Steel



Cabin Design - FN1300

Our products comply with EN81-20/50 standard.

**Cladding**  
Laminated

**Accessories**  
Stainless Steel and  
Decorative Stainless Steel

**Ceiling**  
Laser Cutting

**Floor**  
Granite

**Mirror**  
Full Height

Fabre Forest Wiew



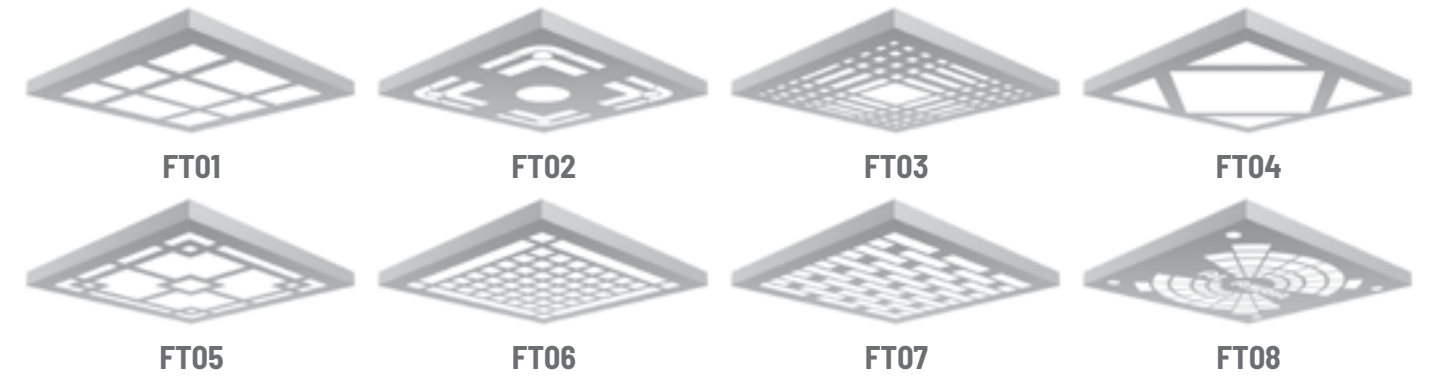
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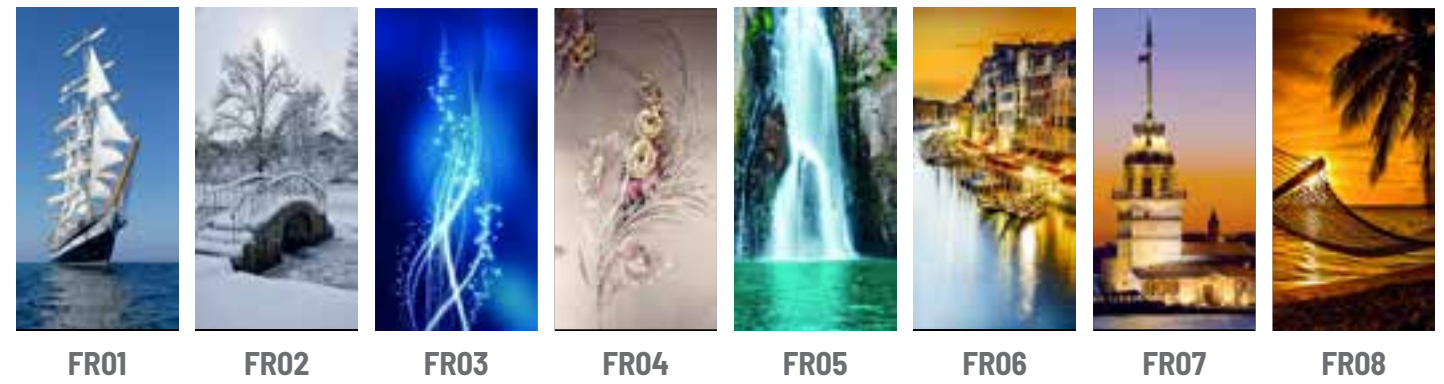
DESIGN BY FABRE

## False Ceilings Options

## OPTIONS

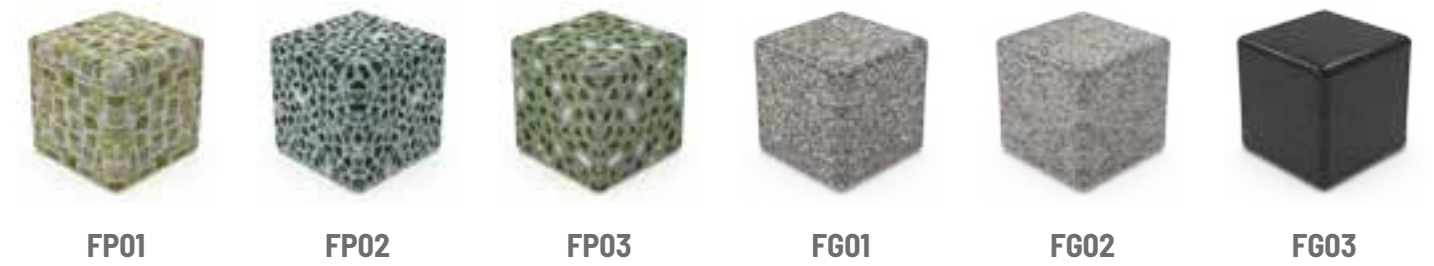


## Pictures



## PVC

## Granite



## Stainless Steel



## Cabin Design - FN2100

Our products comply with EN81-20/50 standard.

**Cladding**  
Picture  
4+4 Laminated Glass

**Accessories**  
Stainless Steel

**Ceiling**  
Laser Cutting

**Floor**  
Granite and Laminated Glass

**Mirror**  
Half Height

Fabre Forest Wiew



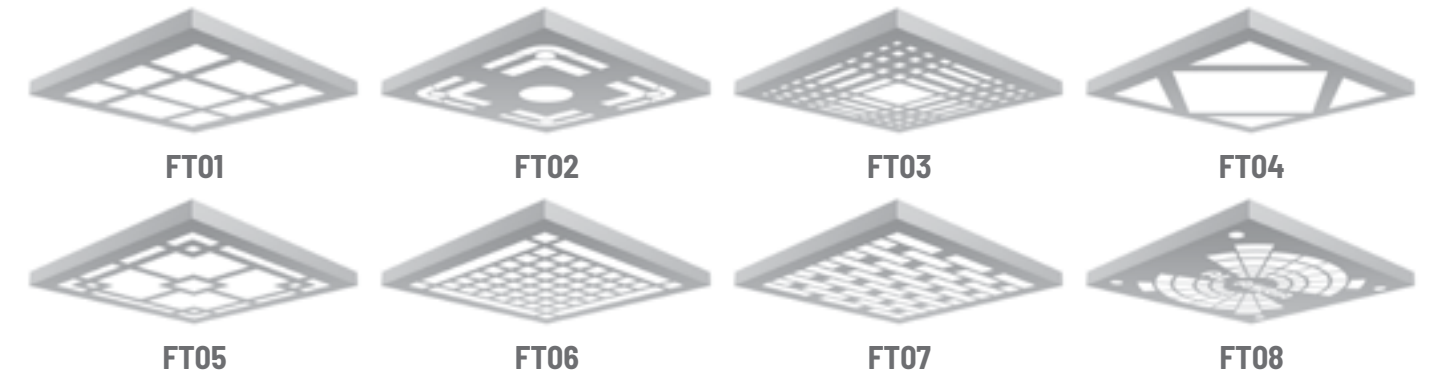
In order to view the full range of our samples scan the QR Code with your smartphone/tablet or contact your FABRE Sales Representative.



DESIGN BY FABRE

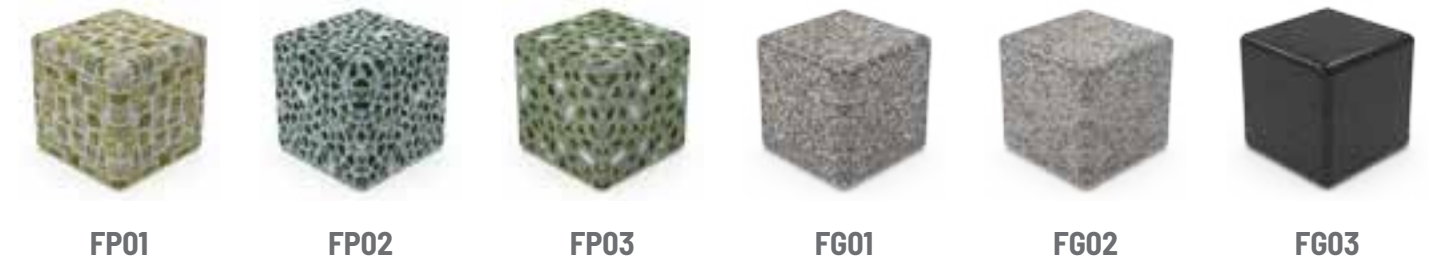
Ceiling

OPTIONS



PVC

Granite



Stainless Steel



Cabin Design - FN2800

Our products comply with EN81-20/50 standard.

**Cladding**  
Stainless Steel

**Accessories**  
Stainless Steel

**Ceiling**  
Laser Cutting

**Floor**  
Granite

**Mirror**  
Half Height

Fabre Forest Wiew



In order to view the full range of our samples scan the QR Code with your smartphone/tablet or contact your FABRE Sales Representative.

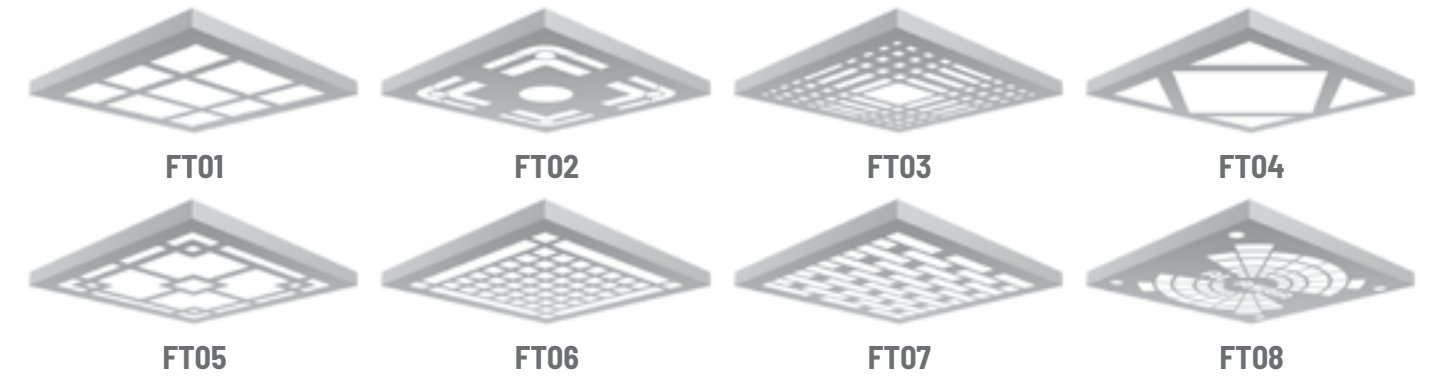




DESIGN BY FABRE

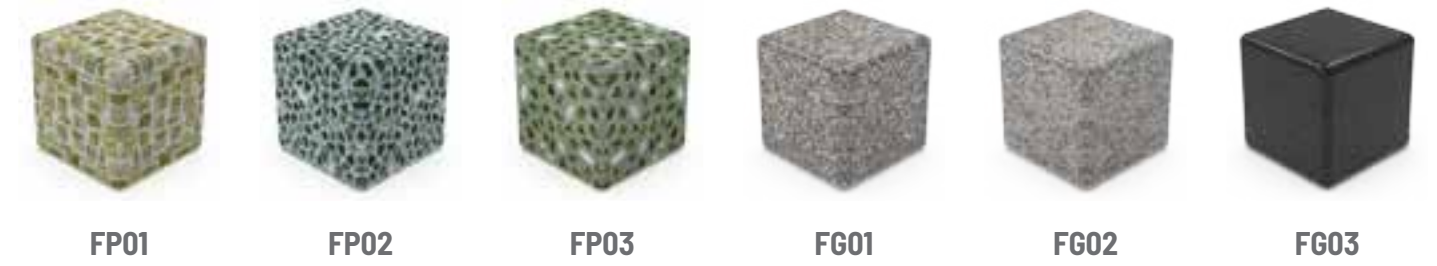
Ceiling

OPTIONS



PVC

Granite



Stainless Steel



Cabin Design - FN3300

Our products comply with EN81-20/50 standard.

**Cladding**  
Linen Stainless Steel

**Accessories**  
Stainless Steel and  
Decorative Stainless Steel

**Ceiling**  
Laser Cutting

**Floor**  
Granite

**Mirror**  
Full Height

Fabre Forest Wiew



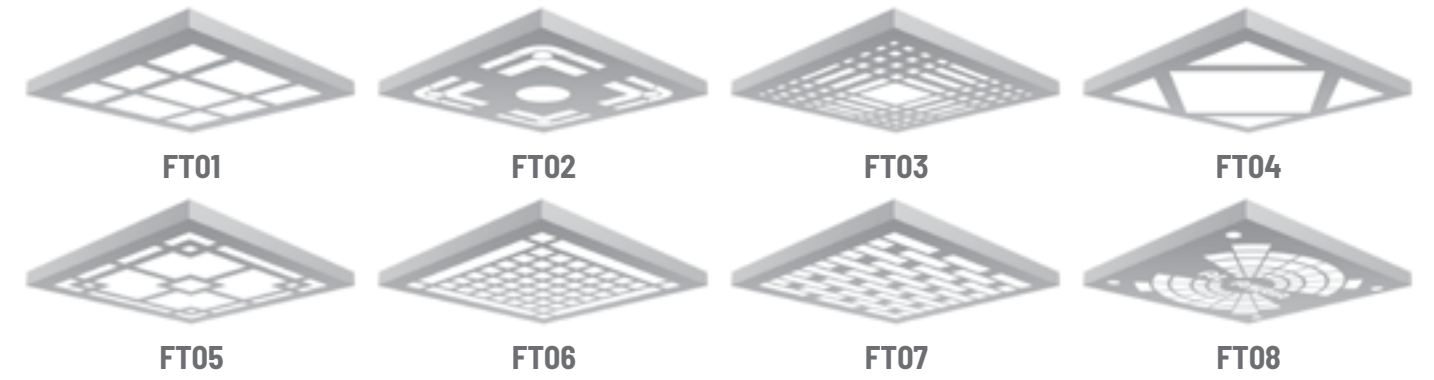
In order to view the full range of our samples scan the QR Code with your smartphone/tablet or contact your FABRE Sales Representative.



DESIGN BY FABRE

Ceiling

OPTIONS

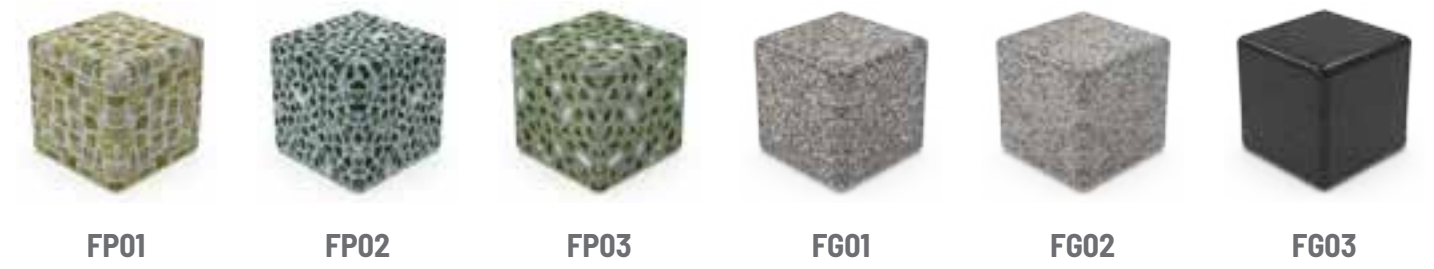


Laminated



PVC

Granite



Gold Stainless Steel



Cabin Design - FN1453

Our products comply with EN81-20/50 standard.

**Cladding**  
Laminate and  
Decorative Stainless Steel

**Accessories**  
Decorative Stainless Steel

**Ceiling**  
Laser Cutting

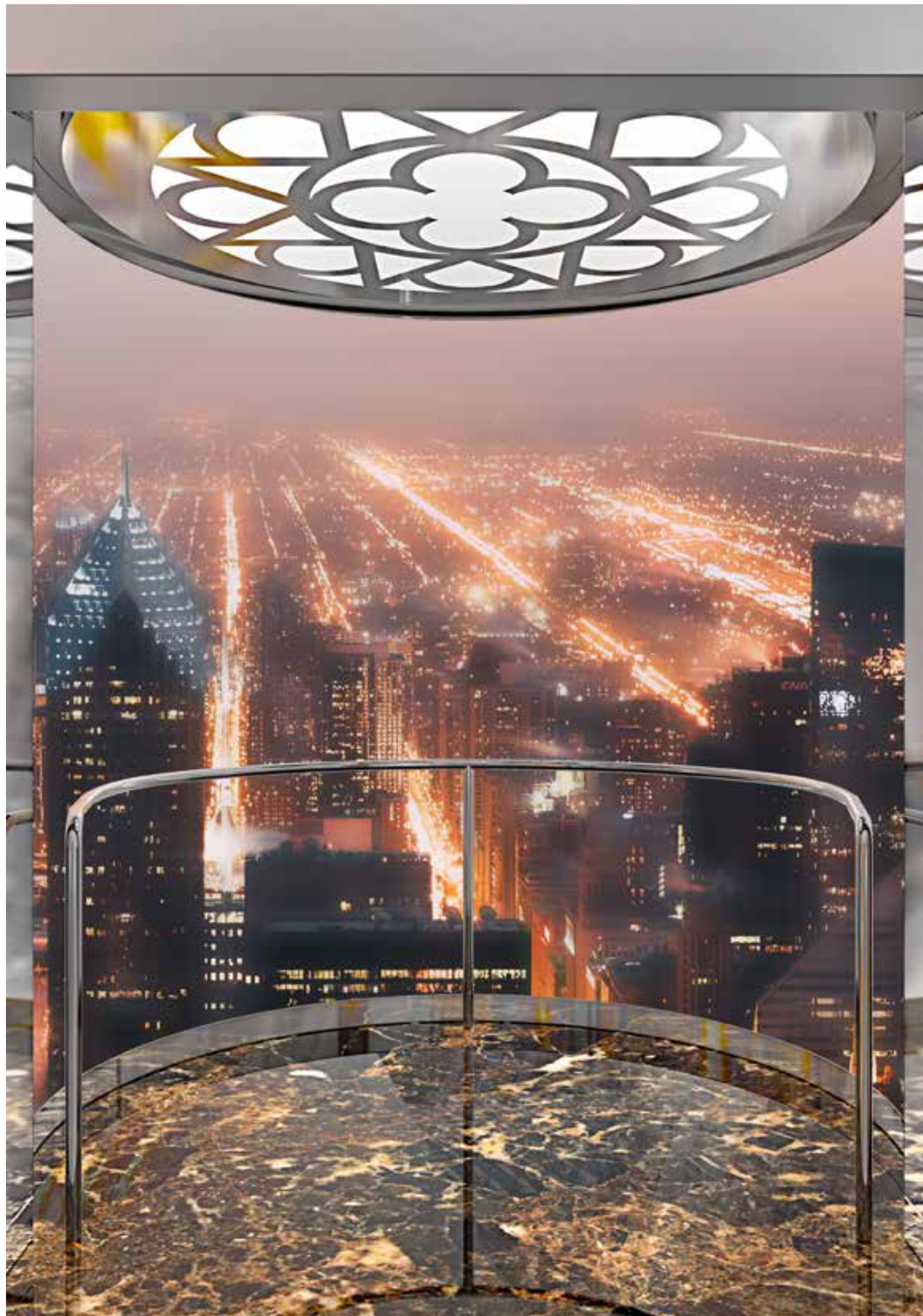
**Floor**  
Granite

**Mirror**  
Full Height

Fabre Forest Wiew



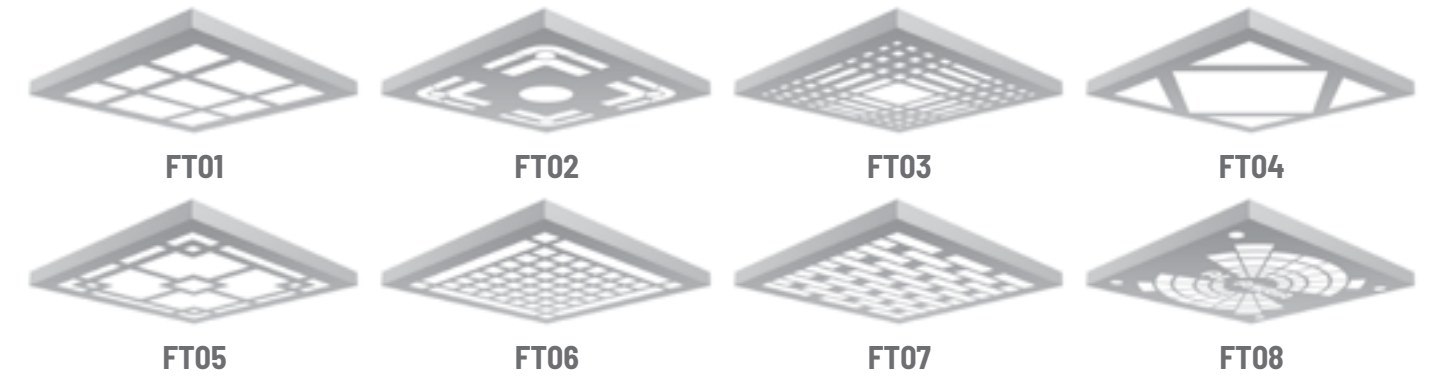
In order to view the full range of our samples scan the QR Code with your smartphone/tablet or contact your FABRE Sales Representative.



DESIGN BY FABRE

Ceiling

OPTIONS

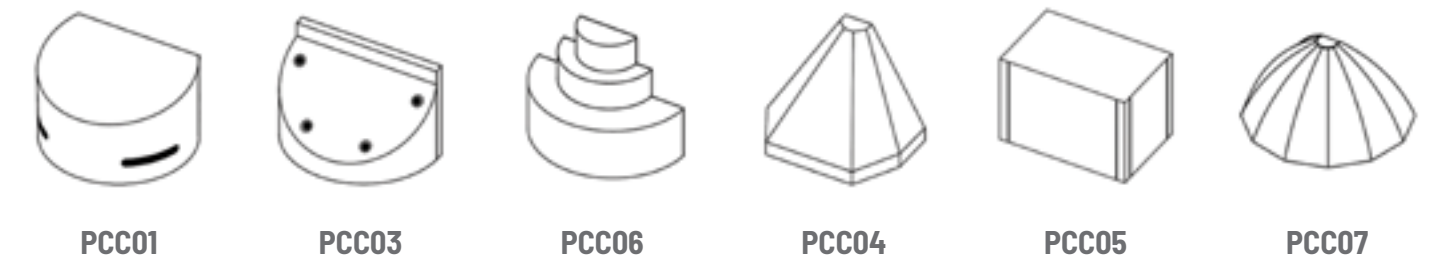


Glass Color

Granite



Panoramic Cap Models



Stainless Steel



Cabin Design -FN3800

Our products comply with EN81-20/50 standard.

**Cladding**

4+4 / 5+5 Laminated and Tempered Glass

**Accessories**

Stainless Steel

**Ceiling**

Laser Cutting

**Floor**

Granite

Fabre Forest Wiew



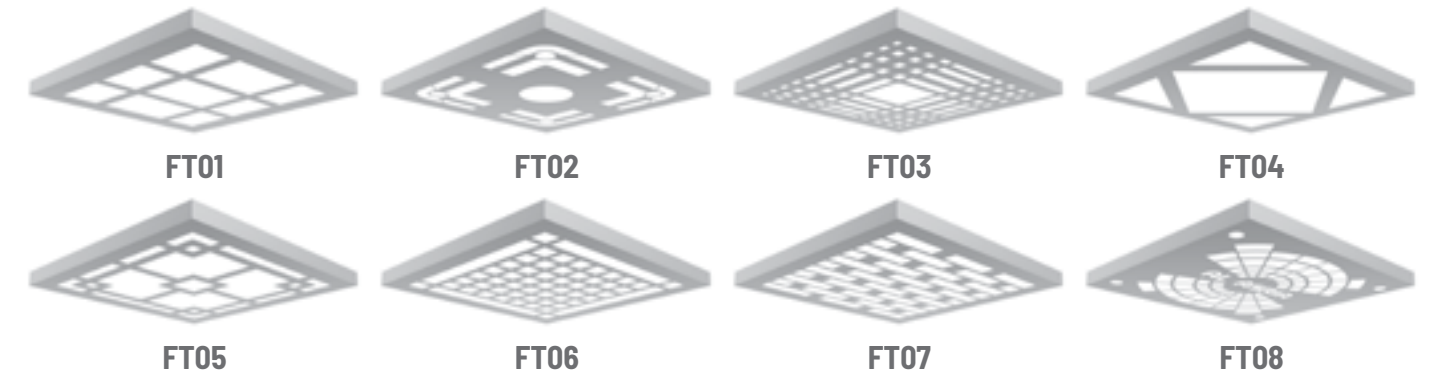
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DESIGN BY FABRE

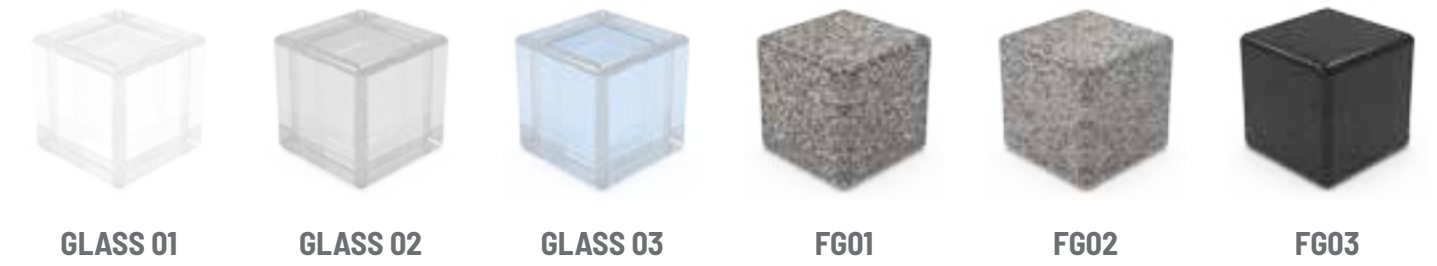
Ceiling

OPTIONS

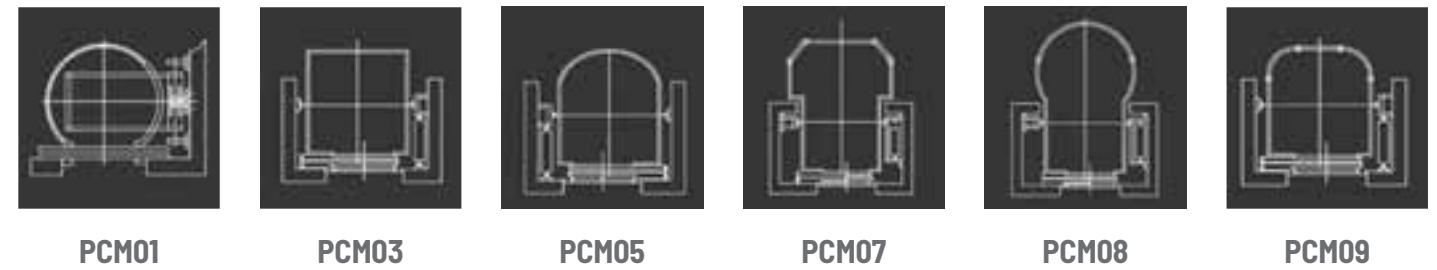


Glass Color

Granite



Panoramic Plans



Stainless Steel



Cabin Design - FN3900

Our products comply with EN81-20/50 standard.

**Cladding**

4+4 / 5+5 Laminated and Tempered Glass

**Accessories**

Stainless Steel

**Ceiling**

Laser Cutting

**Floor**

Granite

Fabre Forest Wiew

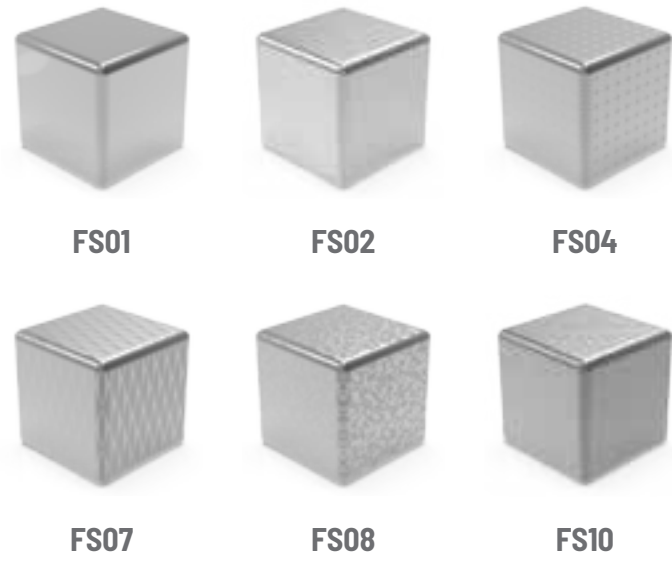


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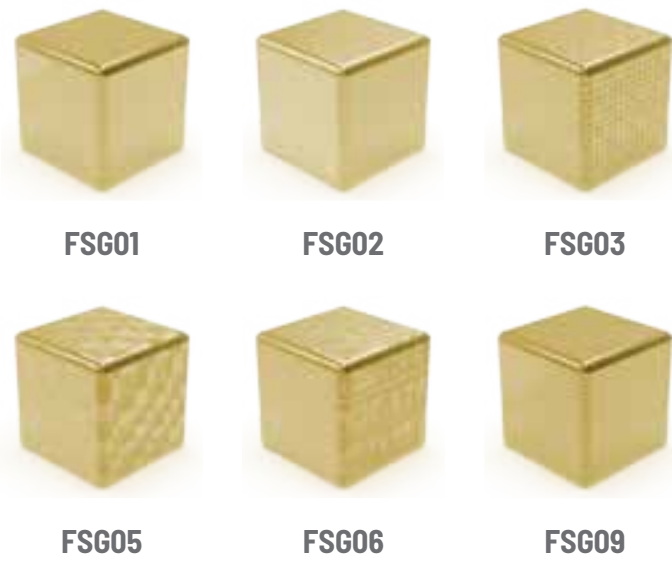


ECONOMICAL COMFORT  
BY FABRE

## Stainless Steel



## Stainless Steel Gold



## Glass



## Fabre door designed by Fabre

The Most Silent Door



FABREDOOR2 - 2 P. CENTER



FABREDOOR2 - 2 P. TELESCOPIC



2 PANELS CENTER



2 PANELS TELESCOPIC



3 PANELS TELESCOPIC



4 PANELS CENTER



6 PANELS CENTER



GLASS PANELS 01



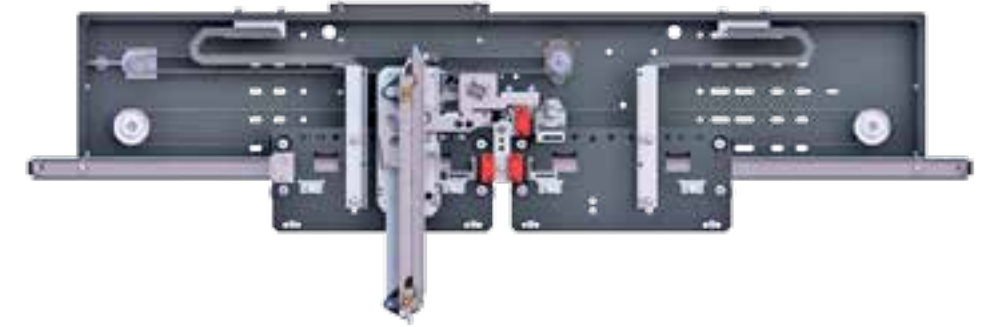
GLASS PANELS 02



FABREDOOR  
DESIGNED BY FABRE

J2311 - C2A

FABREDOOR - 2 Panel Centre Opening Asynchronous Car Door Mechanism



J2311 - C2A

FABREDOOR - 2 Panel Centre Opening Asynchronous Car Door Mechanism



J2311 - L2A

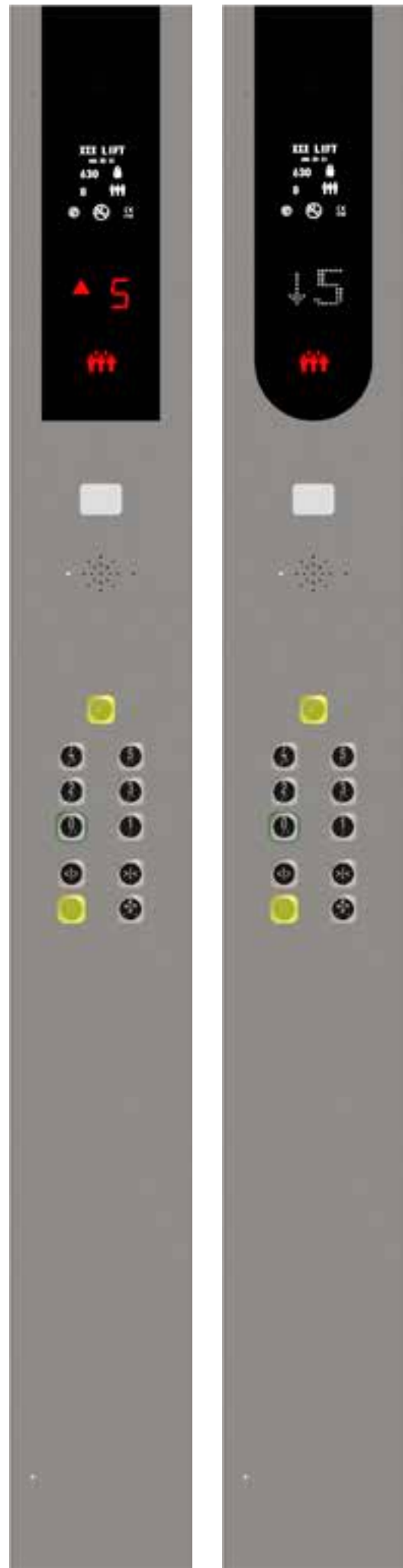
FABREDOOR - 2 Panel Side Opening Asynchronous Car Door Mechanism



T2210 - T2A

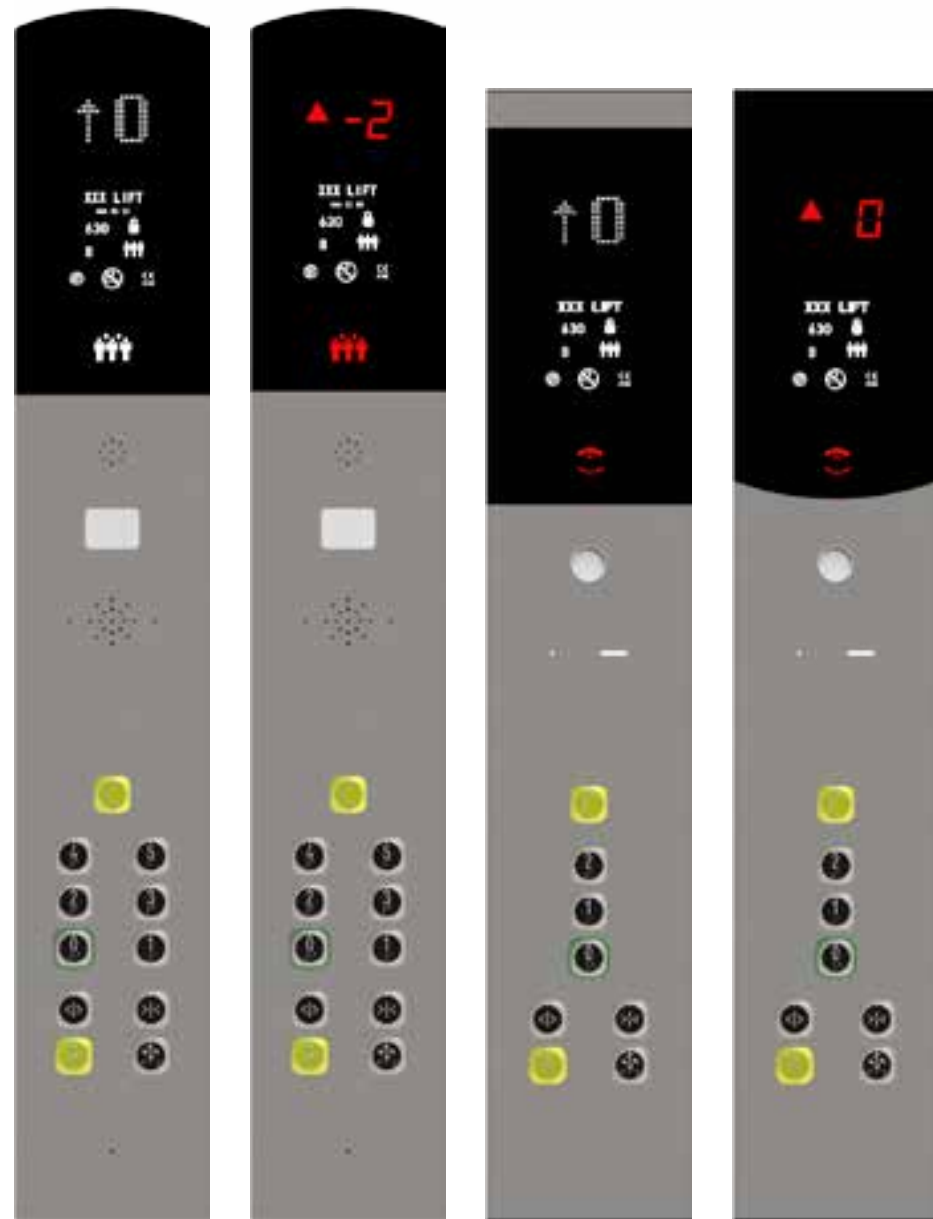
FABREDOOR - 2 Panel Side Opening Landing Door Mechanism





FKC-B 01

FKC-B 02



FKC-B 03

FKC-B 04

FKC-B 05

FKC-B 06



FKK-B 01

FKK-B 02

FKK-B 03

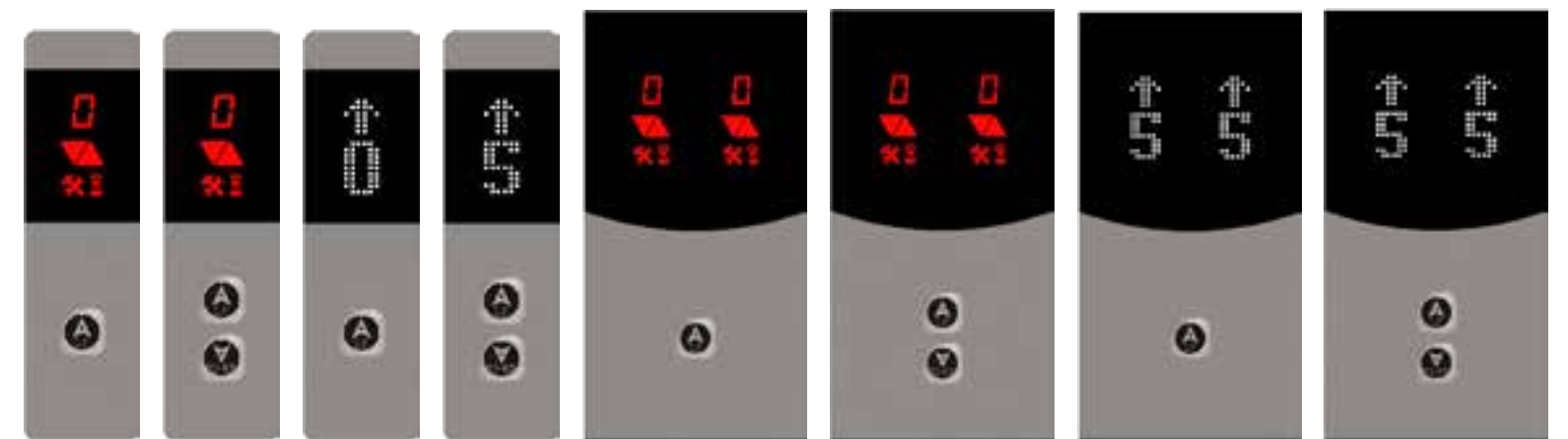
FKK-B 04

FKK-B 05

FKK-B 06

FKK-B 07

FKK-B 08



FKK-B 09

FKK-B 10

FKK-B 11

FKK-B 12

FKK-B 13

FKK-B 14

FKK-B 15

FKK-B 16



FKC-A 07

FKC-A 08

FKC-A 09

FKC-A 10



FKK-A 17

FKK-A 18

FKK-A 19

FKK-A 20

FKK-A 21

FKK-A 22





FABRE  
DUMBWAITER  
SYSTEMS





**Wall**  
Stainless Steel. Cabin size can be customized upon request. Shelves are optional.



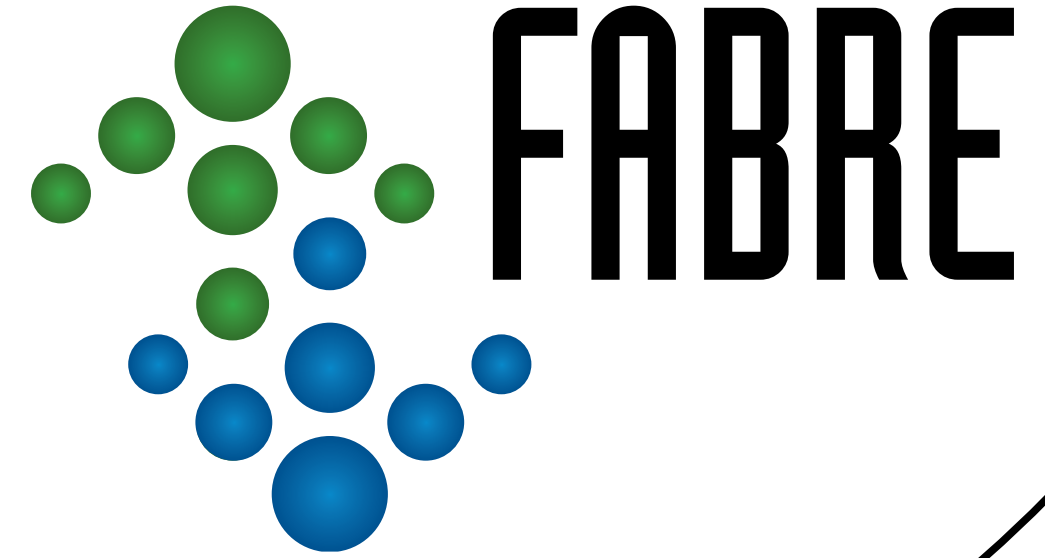
**Door Frame and Door**  
Stainless Steel

**Door Specification**  
Openable Along Upside and Downwards, Double Wing

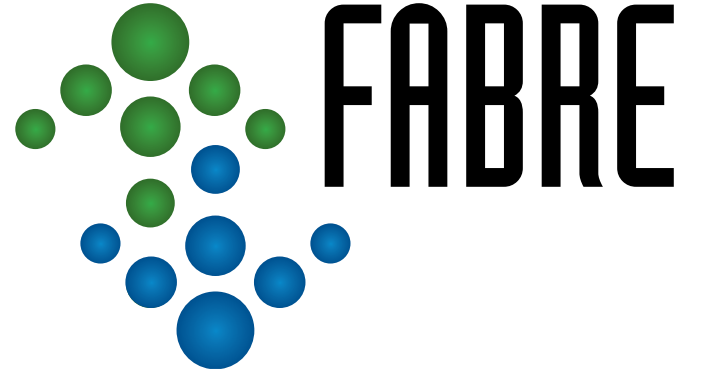
 Dumbwaiter Cabin

 Dumbwaiter Door

# Our Certificates



WORLD QUALITY



## FABRE ASANSÖR

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