EVERISE GLASS



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INTEGRATED OFFICE PARTITION WALL SYSTEM

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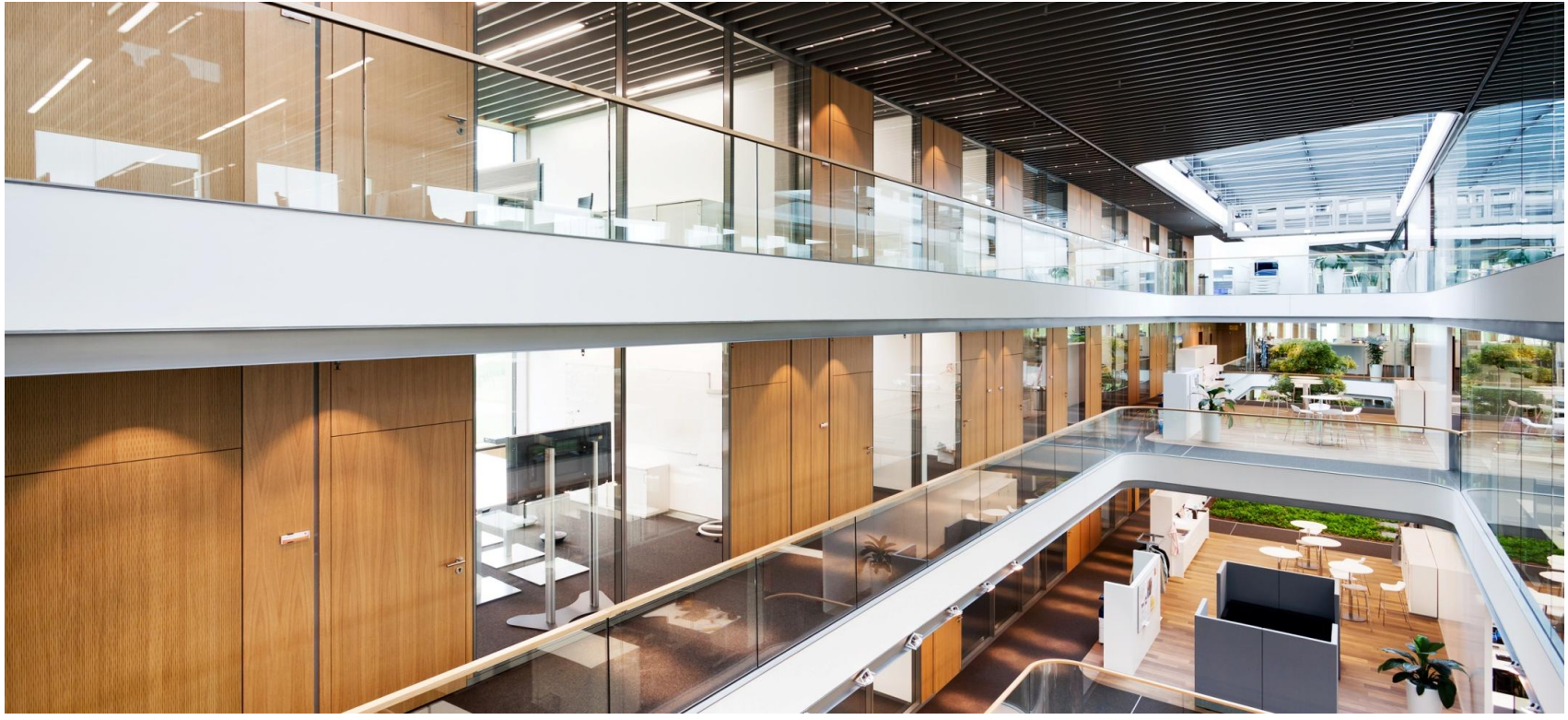

Promote changes in the era of prefabricated finished walls

Provide human beings with an environmentally friendly, comfortable and energy-saving living environment

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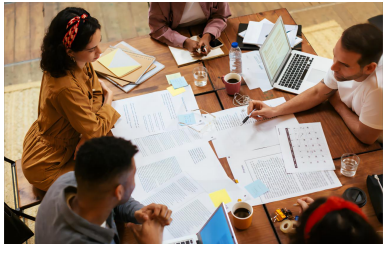
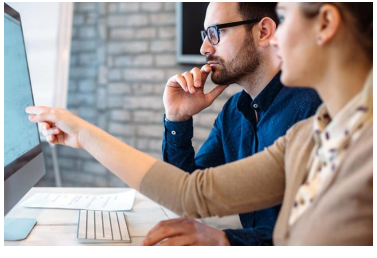
Excellent Technical Team

We are a professional manufacturer engaged in research& development, production, sales and after-sales service of manual and motorized movable partition wall system and office glass partition system.



Advanced Production equipment







We have leading production equipment, customized one-time roll forming equipment for steel keels and steel plates, and domestic advanced automated laser processing equipment. It ensures the accuracy and stability of the product, and also greatly improves production efficiency.

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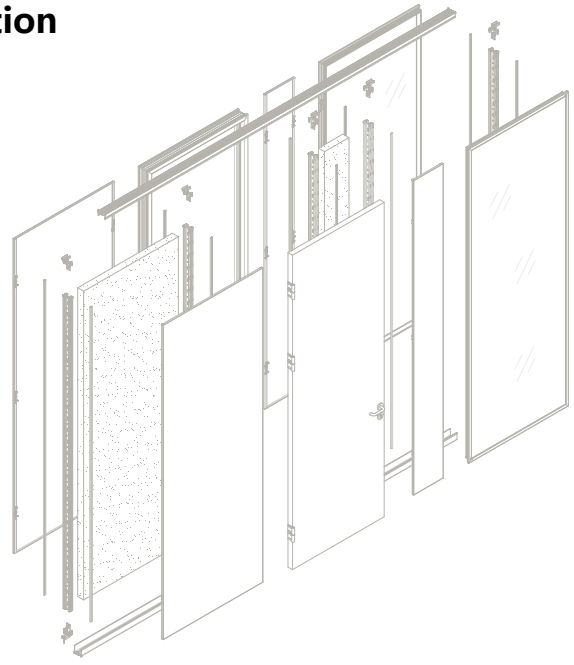
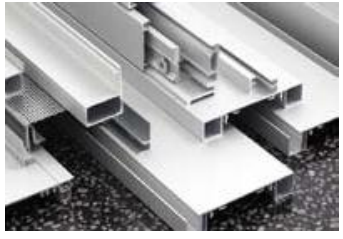
Brand new wall solution

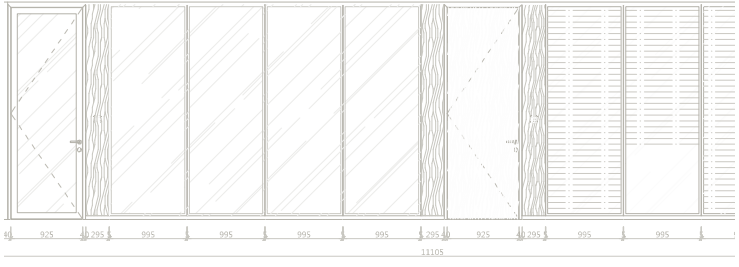


We create for you

We are committed to developing technologies for the future that meet the highest standards in design, environmental protection, comfort and energy saving, by tirelessly seeking new solutions. We offer design assurance for new builds and renovations, giving you the best quality and widest choice of options







Prefabricated finished walls provided:

Vision:

Prefabricated finished wall solutions can meet your individual needs for each project。

Product:

It has high-quality products and unique and diverse product structure systems.

service:

Provide customized solutions and a complete project construction management system。

Future
Installation method

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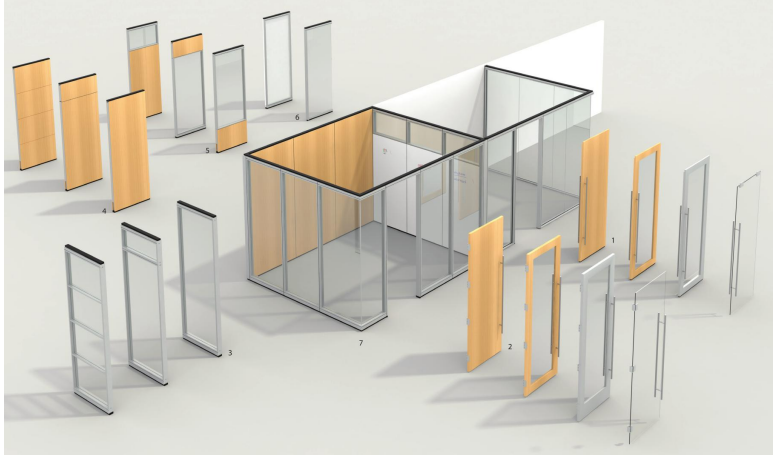
Structural

Diversification

Prefabricated What does it mean that decoration technology replaces traditional decoration mode? The significance of its existence is not just to consume shorter installation time and less labor, but to surpass manual work in terms of accuracy and quality, resulting in less waste and higher sustainability. For customers, this decoration method has faster returns, lower time and holding costs, and lower risks.





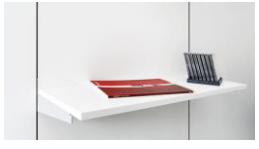
We provide highly targeted designs and functions for your special requirements.

Every project has functional and aesthetic requirements. Therefore, we will tailor solutions for you according to the special needs of the project.

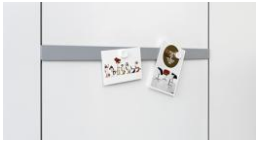
Flexible performance

Easy to maintain







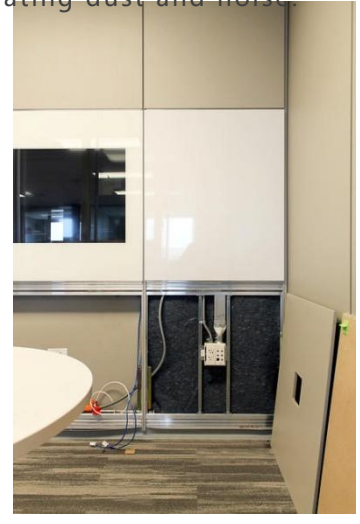


The vertical keel can not only install panels and frames, but also add hanging brackets, hooks, and hanging cabinet functions to the panel wall. These features can be quickly installed without tools, allowing the walls to be designed according to different needs, making your office space more flexible.

Frame and panels can be easily removed

During the maintenance process, the buckle-type outer frame and panel can be easily removed to repair strong and weak current lines. And it was carried out without forcibly demolishing the wall and generating dust and noise.







Prefabricated

Advantages of finished walls









The prefabricated structure can continuously complete multiple or all processes of the project in sequence, thereby reducing the type and quantity of construction machinery entering the site, eliminating idle time in process connection, realizing three-dimensional crossover operations, and reducing construction personnel, thereby improving work efficiency and reducing costs。

Traditional construction methods



Complicated and time-consuming



Generate more construction waste



Dust pollution



Noise pollution



Fire hazards



Construction waste

Finished wall installation

Process

Modular interior decoration system installation process

- Steel frame



- In-wall wiring



- Sound insulation



- Decorative surface



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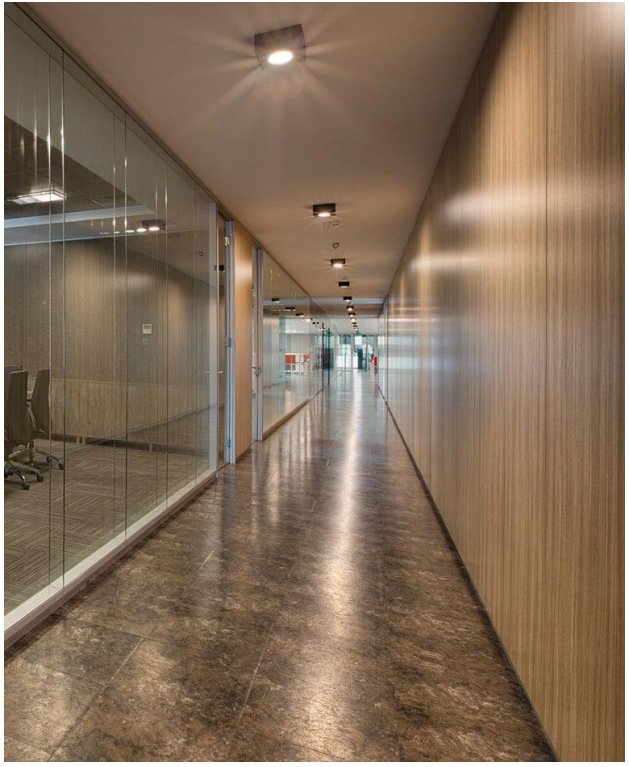
Office, Corridor





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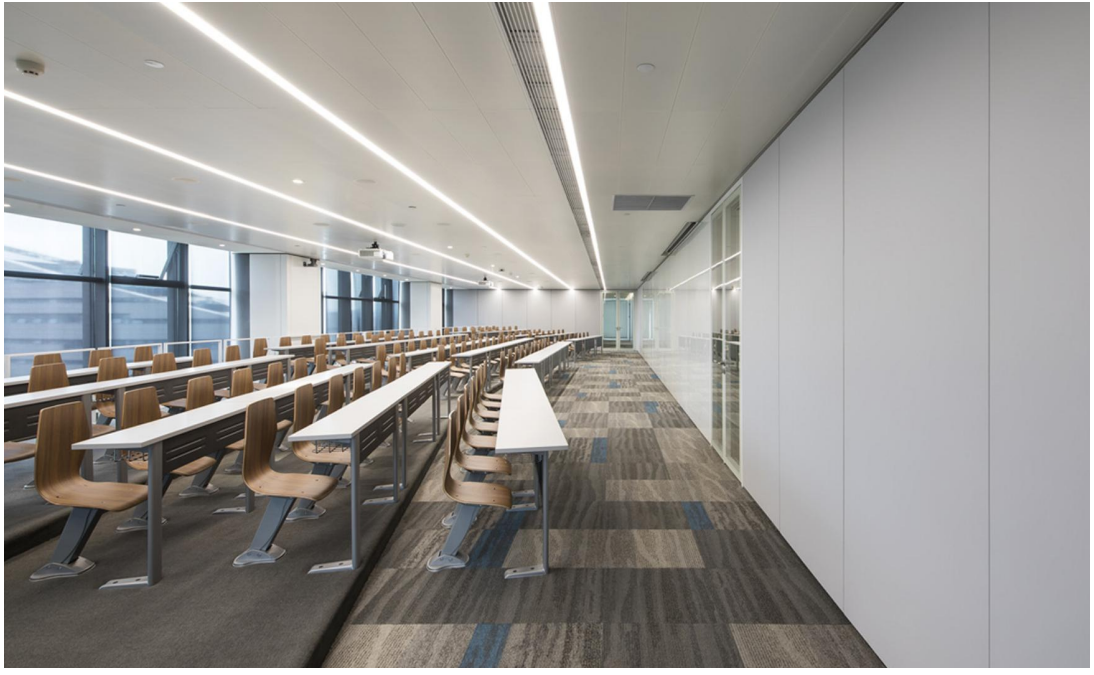
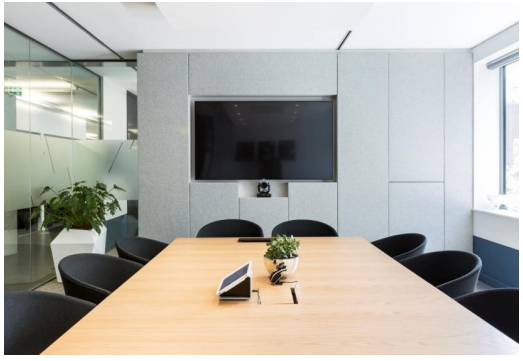
Meeting Room, exhibition hall, multi-purpose hall







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Reception area





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Medical laboratory system







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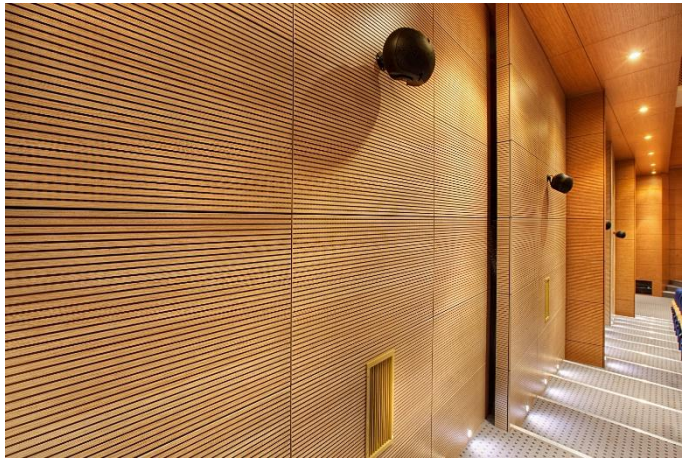
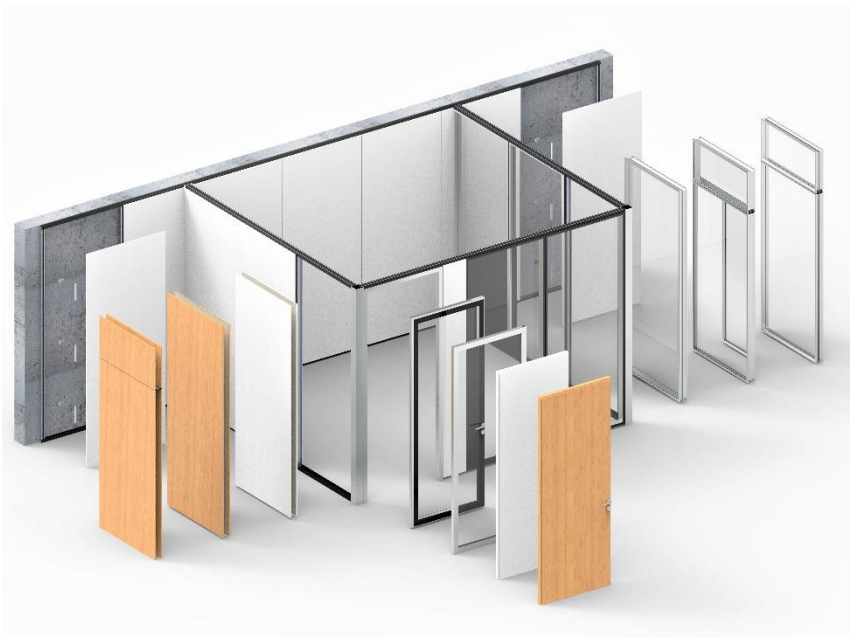
Conference hall, cinema

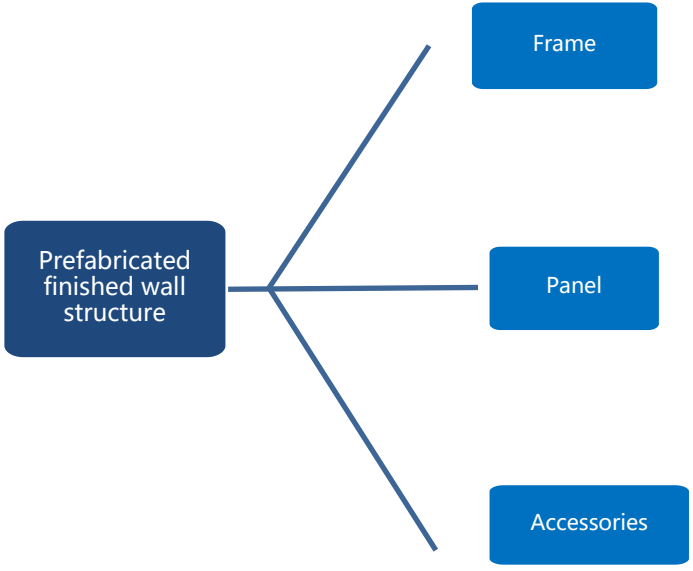




Prefabricated
Introduction to finished walls

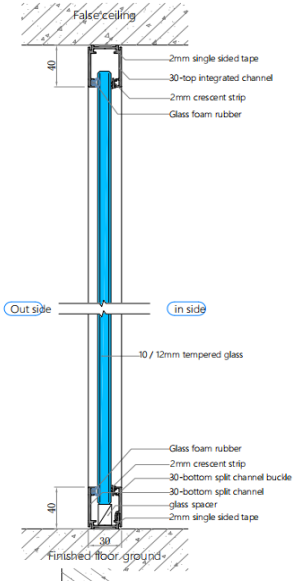


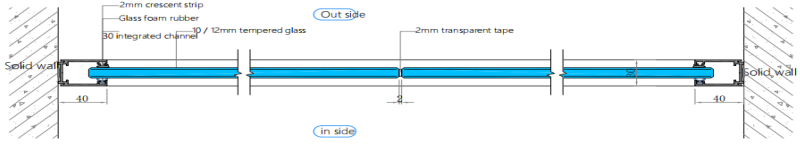
Wall assembly drawing



30 style -Simple system
EGG-30H Panoramic single middle glass









Frame: 6061-T6 Aluminum , Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 2.0-3.8mm

Panel: 12mm /10mm tempered glass,5+5,6+6 laminated glass

Changhong glass 12mm/10mm/5+5mm,6+6mm laminated glass

Wall thickness: 30 mm

Sound Insulation: 32~35dB

Adjustment height: 20mm

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30 style -Simple system
EGG-30H Panoramic single middle glass





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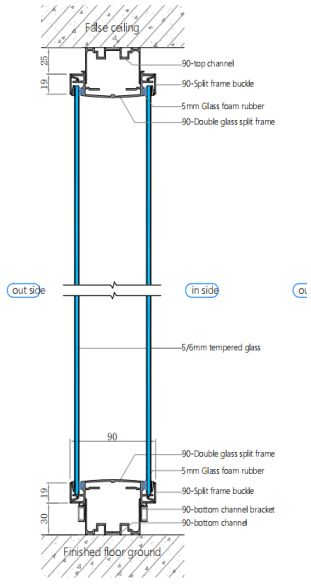
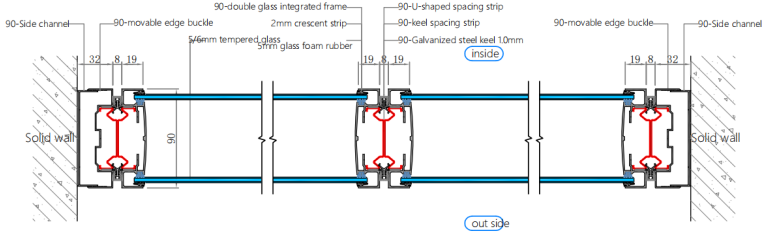
90 Style-Module system
EGG-90A-Exposed Frame double glass wall









Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 5 -3.8mm

Keel: 1.0mm galvanized steel plate

Panel: 5 m m / 6 m m tempered glass,

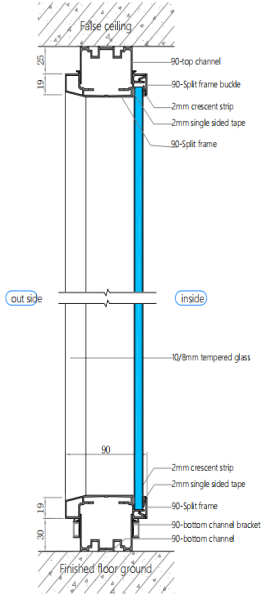
Wall thickness: 9 0 mm

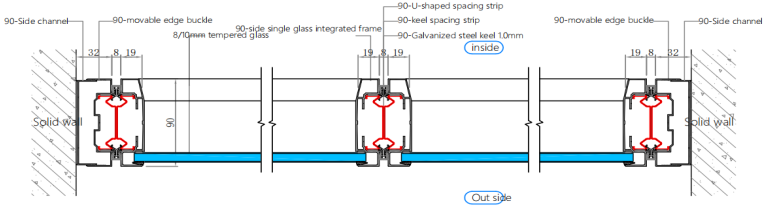
Sound Insulation: 38~40dB

Adjustment height: 15mm

90 Style-Module system
EGG-90L-Side single glass wall









Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 5 -3.8mm

Keel: 1.0mm galvanized steel plate

Panel: 8 m m / 1 0 m m tempered glass,

Wall thickness: 9 0 mm

Sound Insulation: 38~40dB

Adjustment height: 15mm

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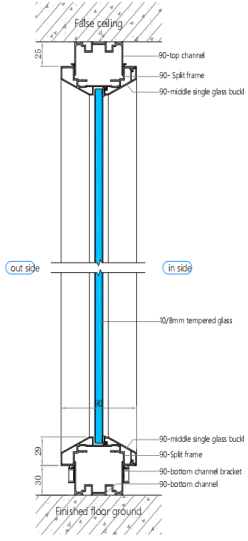
90 Style-Module system

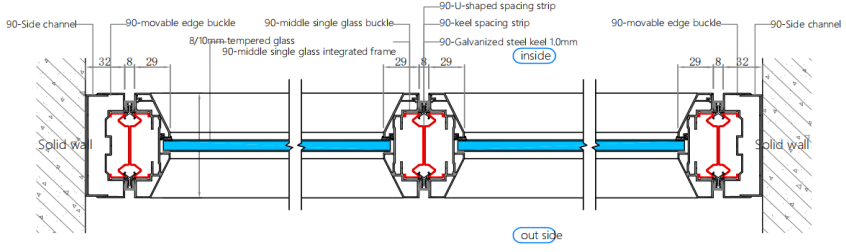
EGG-90H-Middle single glass wal











Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 5 -3.8mm

Keel: 1.0mm galvanized steel plate

Panel: 8 m m / 1 0 m m tempered glass,

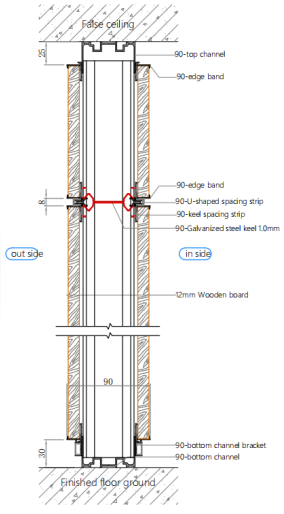
Wall thickness: 9 0 mm

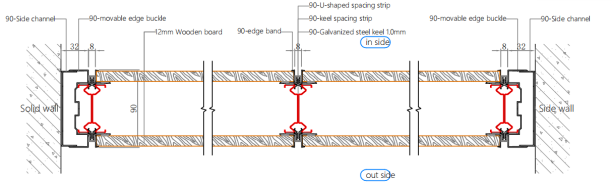
Sound Insulation: 38~40dB

Adjustment height: 15mm

90 Style-Module system
EGG-90D-Double layer board wall









Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 0 -3.8mm

Keel: 1.0mm galvanized steel plate

Panel:12mm: melamine laminate, HPL, OSB board

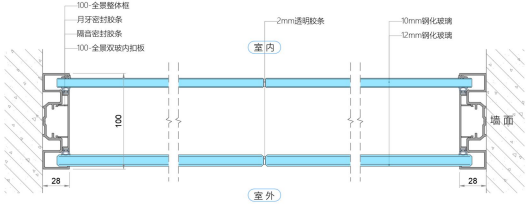
Wall thickness: 9 0 mm

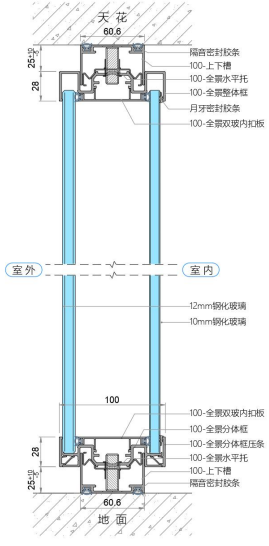
Sound Insulation: 38~40dB

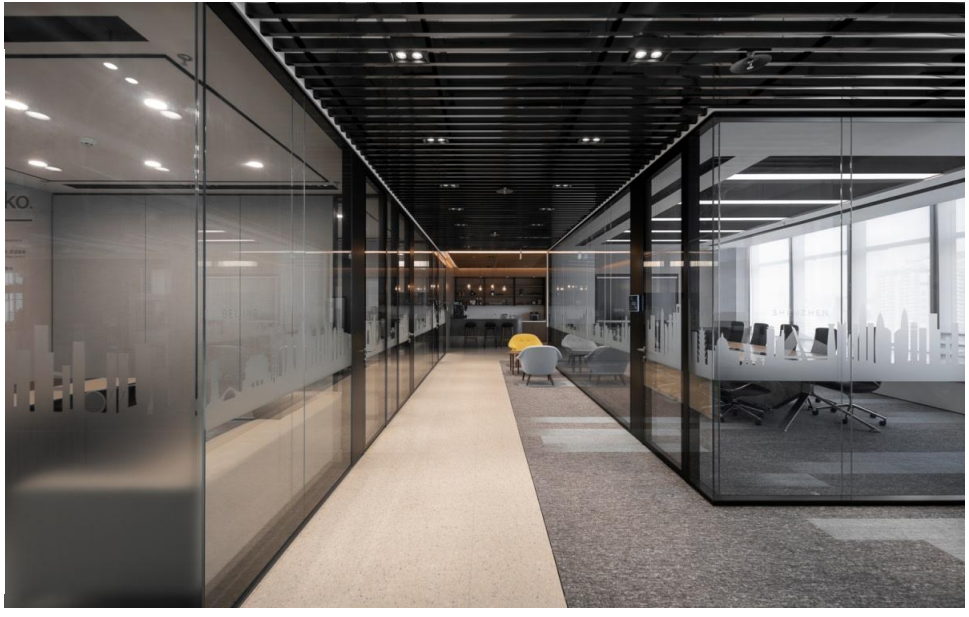
Adjustment height: 15mm

Assembled type-100 models
Panoramic double glass system







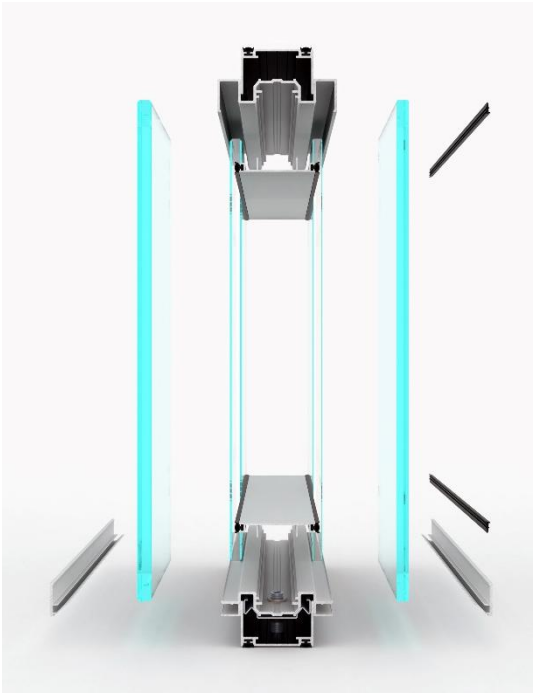


Frame: 6061-T6 Aluminum
Material thickness: 2.0-3.8mm
Panel: tempered glass
Wall thickness: 100mm
Sound Insulation: 38~42dB

Assembled type-100 models
Panoramic double glass system

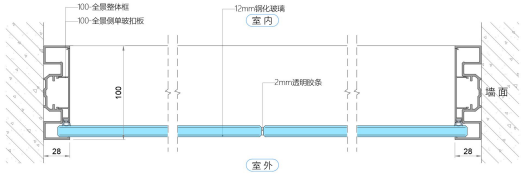
EVERISE GLASS

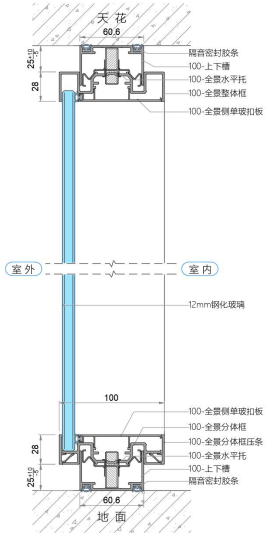




Assembled type-100 models
Panoramic side single glass system







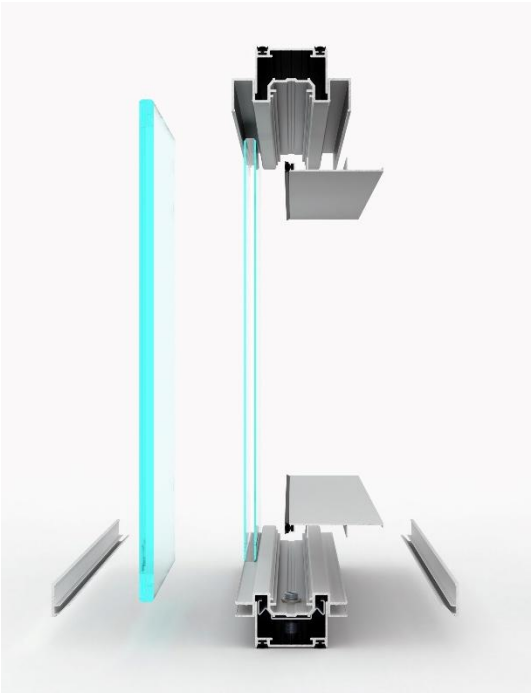


Frame: 6061-T6 Aluminum
Material thickness: 2.0-3.8mm
Panel: tempered glass
Wall thickness: 100mm
Sound Insulation: 38~42dB

Assembled type-100 models
Panoramic side single glass system

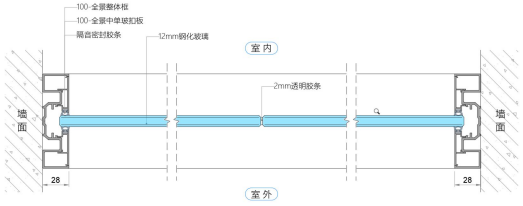
EVERISE GLASS



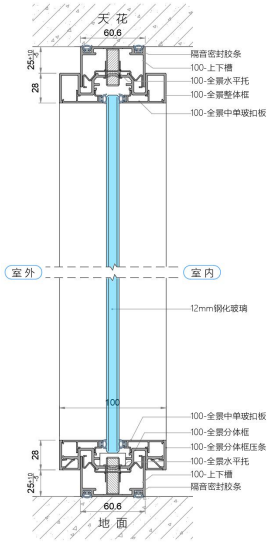


Assembled type-100 models
Panoramic side single glass system





横向剖面图



纵向剖面图

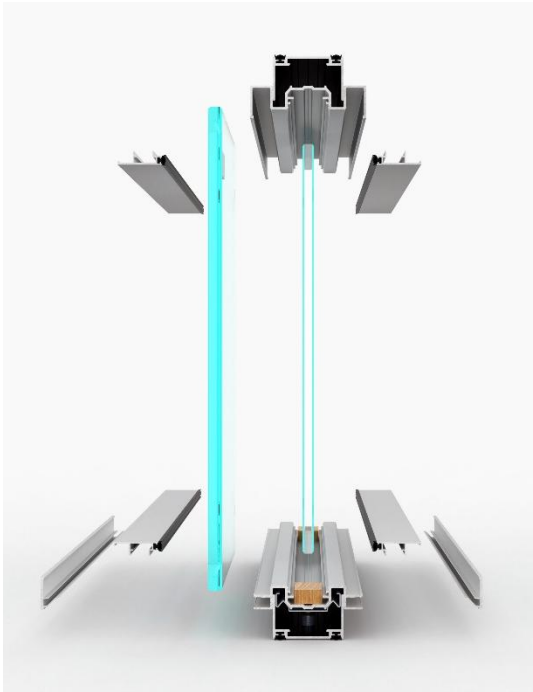


Frame: 6061-T6 Aluminum
Material thickness: 2.0-3.8mm
Panel: tempered glass
Wall thickness: 100mm
Sound Insulation: 38~42dB

Assembled type-100 models
Panoramic single glass system

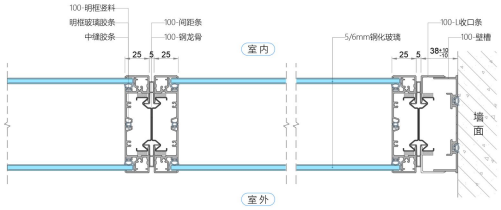
EVERISE GLASS

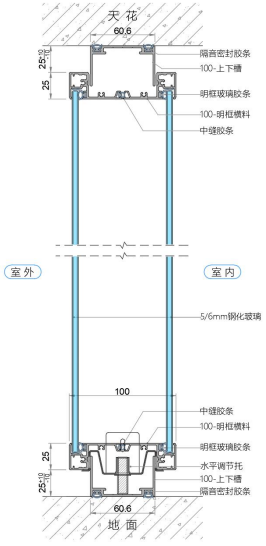


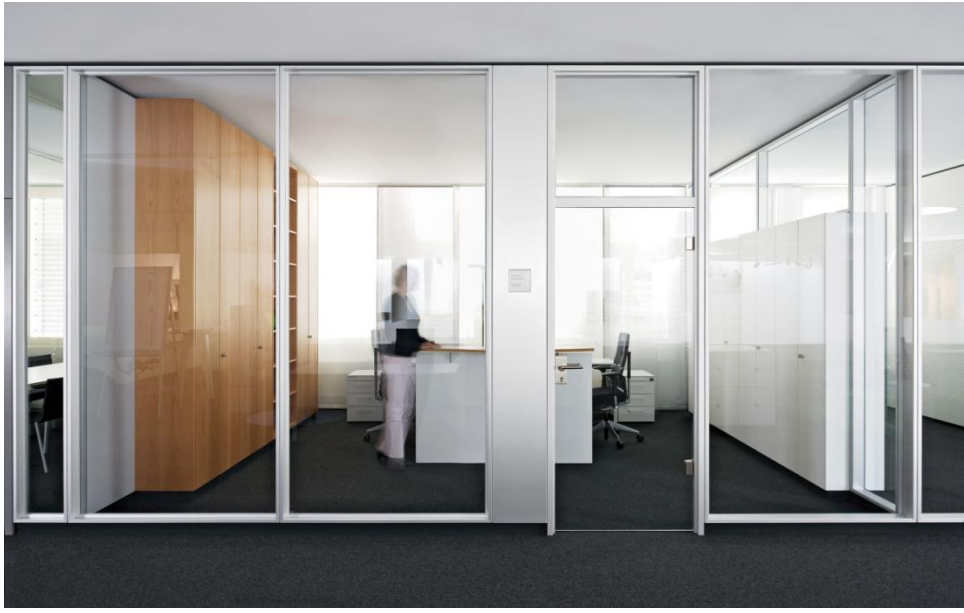


Assembled type-100 models
Clear frame double glass system





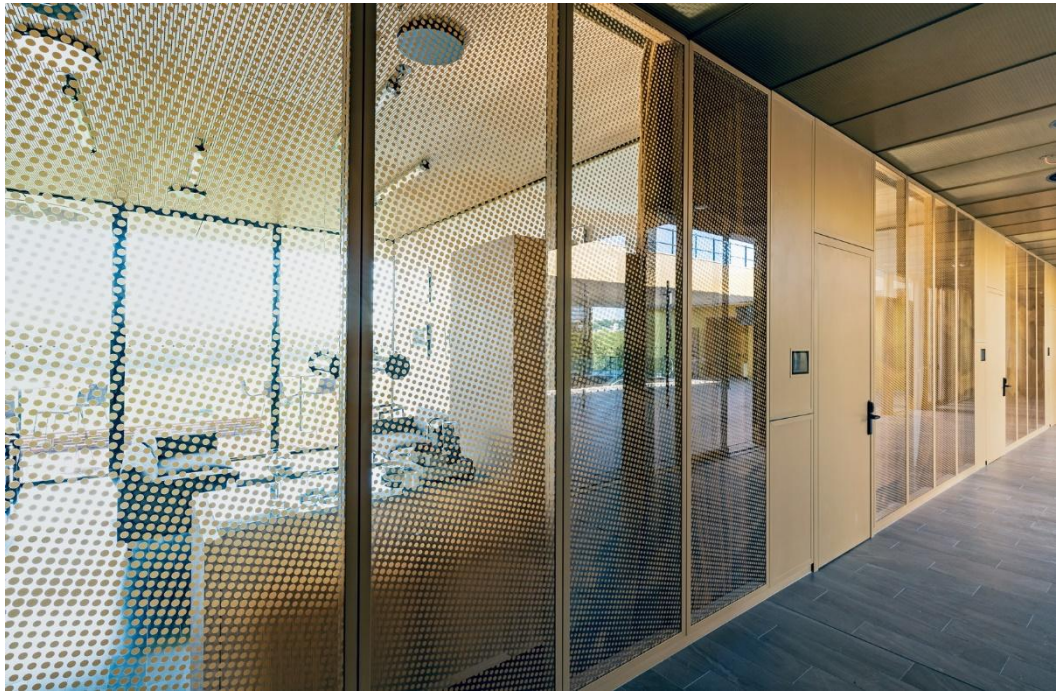




System frame: 6061-T6 aluminum profile frame
System keel: cold-rolled galvanized steel plate is integrally formed into a cavity structure
Wall material: tempered glass
fire-proof glass
Wall thickness: 100mm
Sound isolation decibel: 35~38dBFire protection level: 60 minutes, reaching Class A fire protection standard

Assembled type-100 models
Clear frame double glass system

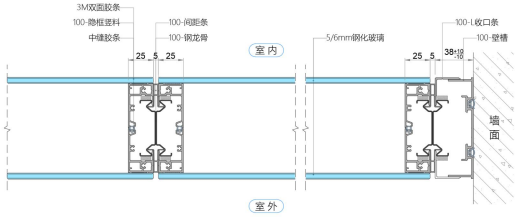
EVERISE GLASS

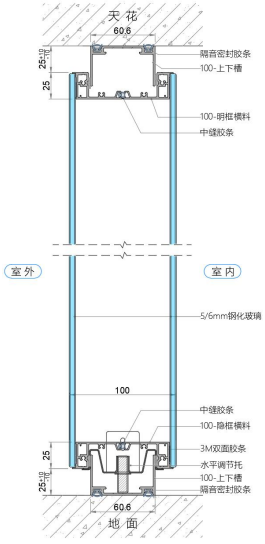


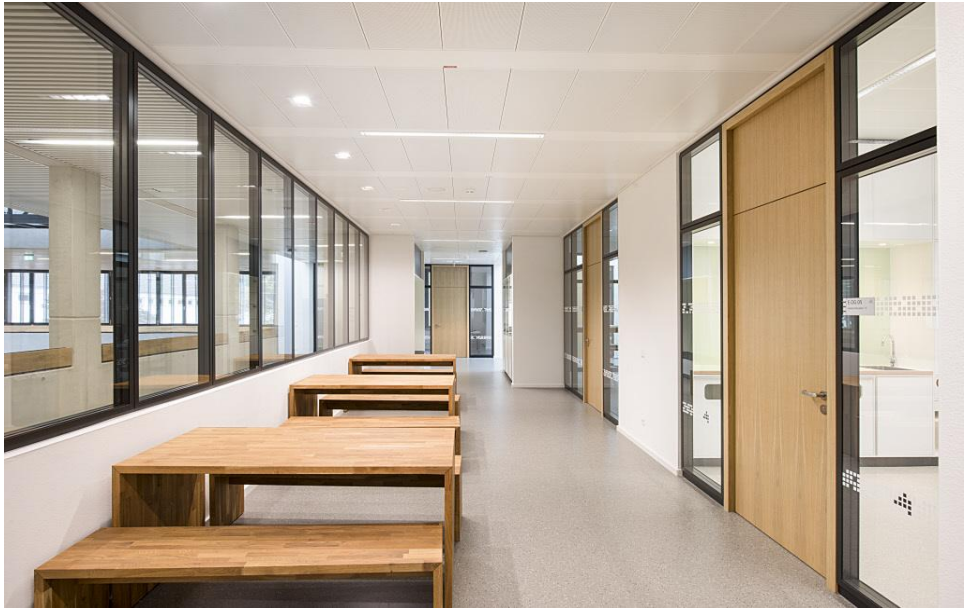


Assembled type-100 models
Hidden frame double glass system









System frame: 6061-T6 aluminum profile frame
Frame wall thickness: 2.0-3.8mm
Wall material: tempered glass
Changhong glass
Wall thickness: 100mm
Sound isolation decibel: 35~38dB

Assembled type-100 models
Hidden frame double glass system

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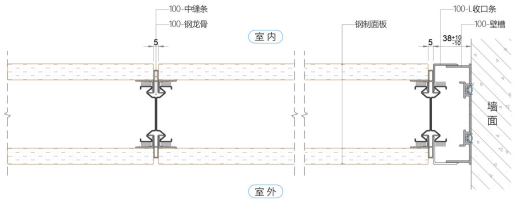
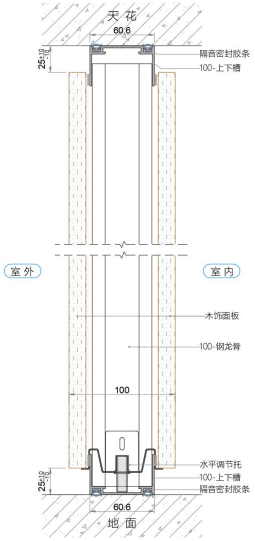
Assembled type-100 models
Double deck system









keel: cold-rolled galvanized steel plate is integrally formed into a cavity structure

Wall material: melamine board

OSB wood veneer

Composite solid wood veneer paint board

Wall thickness: 100mm

Sound isolation decibel: 45~50dB

Fire protection level: Depending on the wall material, it can reach A1 or B1 level fire protection standards

Assembled type-100 models
Double deck system

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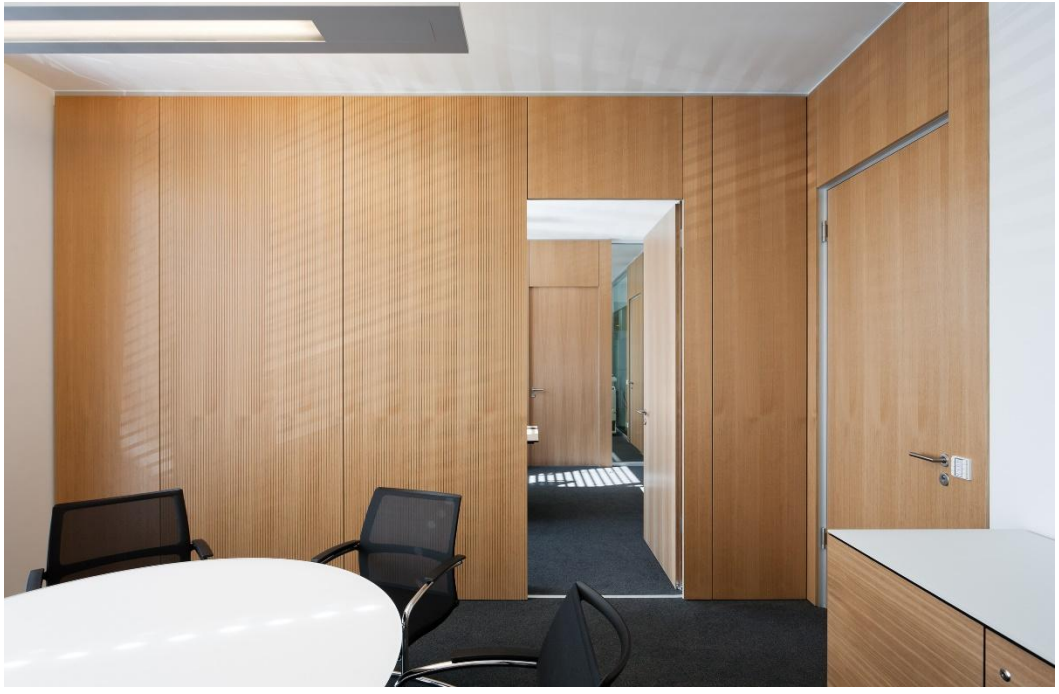
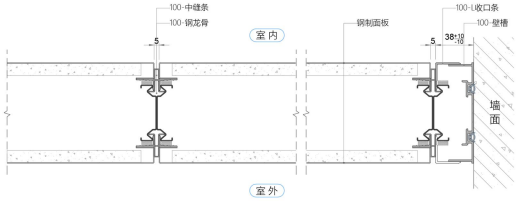
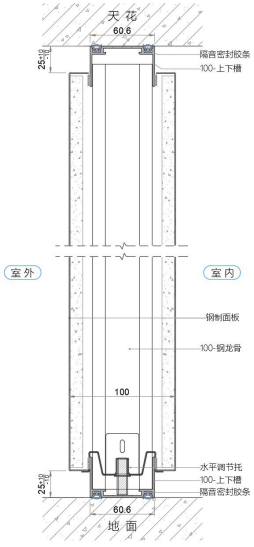




Assembled type-100 models
Double-layer steel plate system









System keel: cold-rolled galvanized steel plate is integrally formed into a cavity structure

Wall material: galvanized steel plate composite wood grain PVC film

Wall thickness: 100mm

Sound isolation decibel: 45~50dB

Fire protection grade: A1 fire protection standard

Assembled type-100 models
Double-layer steel plate system

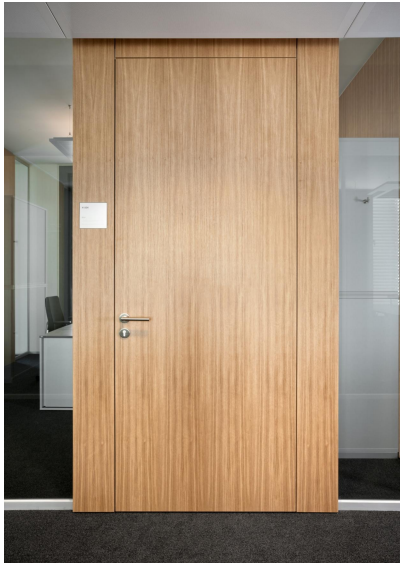
EVERISE GLASS

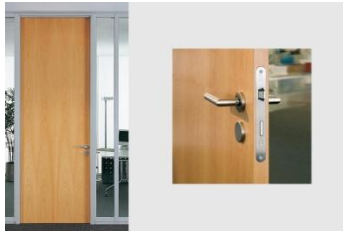




Prefabricated
Finished door leaf system







Panel composite door leaf

System frame: 6061-T6 aluminum profile frame

Panel material: OSB decorative panel/composite fireproof panel

Composite solid wood veneer paint board

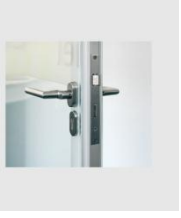
Door leaf thickness: 45/60mm

Door leaf filling: aluminum/paper honeycomb core, plywood/solid wood keel

Prefabricated
Finished door leaf system







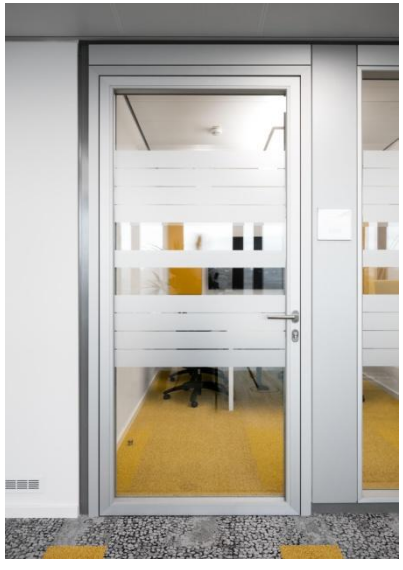
Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 8 -3.8mm

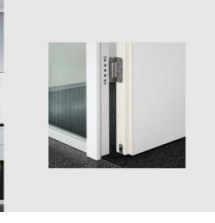
Panel:0.8 mm galvanized steel coated plate

Wall thickness:45/60

Sound Insulation: 38~40dB
padding: Aluminum/paper honeycomb core, plywood/solid wood keel







Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 8 -3.8mm

Wall Jamb Thisckeness :1.8-5.5mm

Panel: 5/6mm tempered glass

Wall thickness:45/60

EVERISE GLASS

Sliding Door



Track Frame: 6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Material thickness: 1 . 8 -3.8mm

Panel: 12mm clear temper glass

Sound Insulation： 38db

Handle: 1.2m,1.5m stainless steel

Sliding Door



Track frame:6061-T6 Aluminum,Webster hardness 14hw, powder coating film thickness 80μm

Materialthickness:1.8-3.8mm

Panel: 12mm clear temper glass

SoundInsulation：38db

Handle: 1.2m,1.5m stainless steel