
EVERISE
GLASS

- EVERISE Glass specialized in complex structural glass products supply, featured with Jumbo and huge oversize.
- EVERISE Glass provide high quality facade glass.
- EVERISE Glass provide kinds of hardware for glass installation.
- EVERISE Glass is capable to provide calculation, shop drawing & fabrication drawing.



EVERISE GLASS

1、Laminated Glass

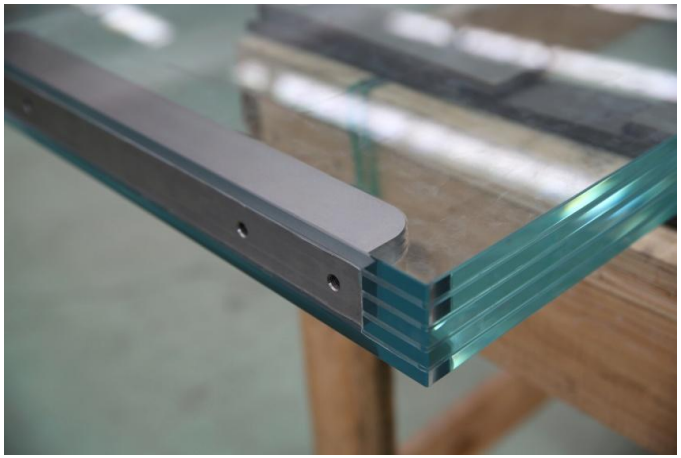
- Biggest Autoclave: 144” x 708” (3,660 mm×18,000mm)；
- Interlayer can be PVB、SGP、EVA、PU、SGX、PET ect
- Mesh, alum plate and Fabric etc can be laminated inside.
- Multi-layer Heavy Lami



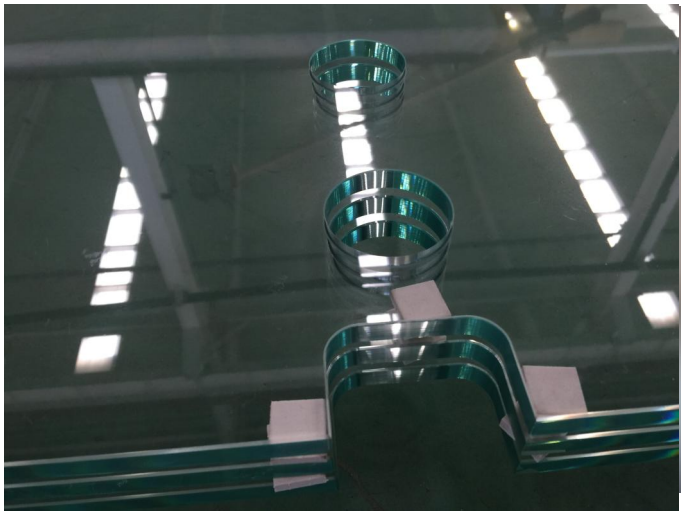


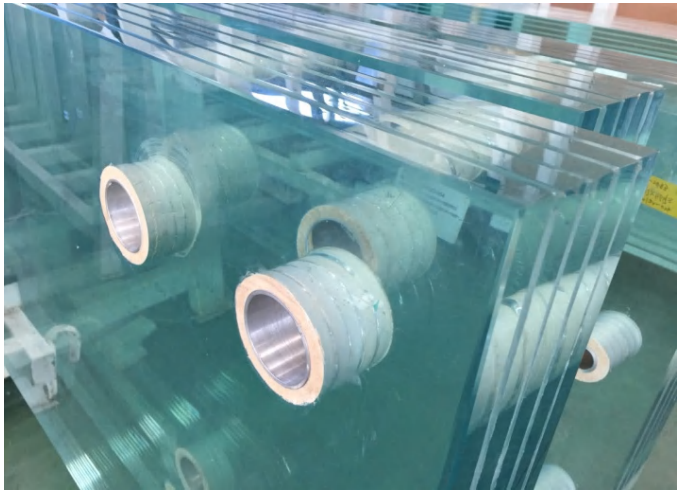
1.1、Structural Heavy Laminated Glass











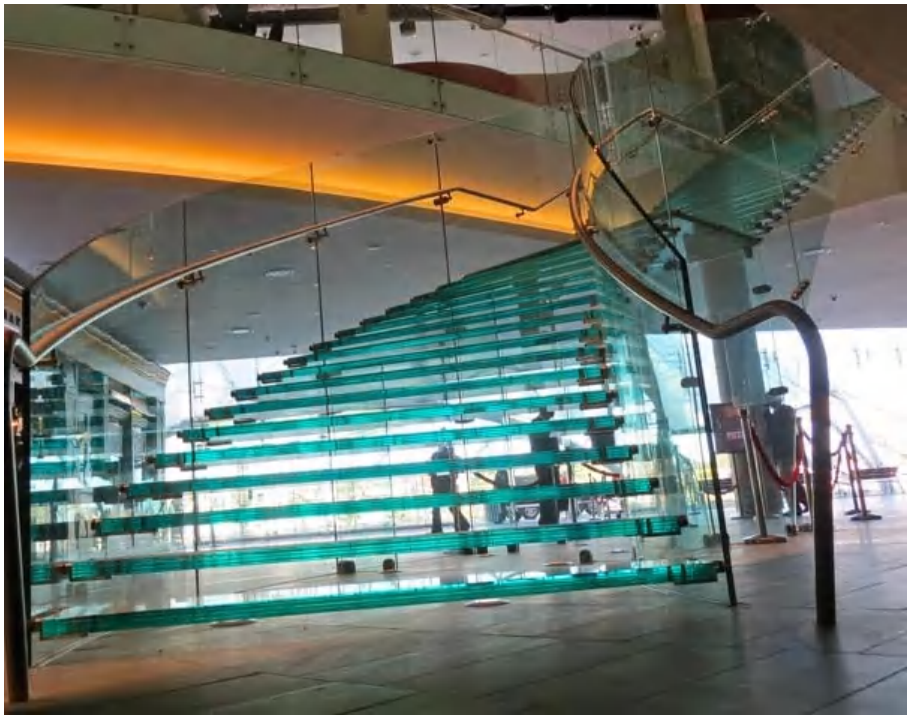
1.1a、Offset/Step Edge





1.1b、Complex Odd

Project: Empire Casino in New York
Feature: 29 holes per panel with complex odd shape





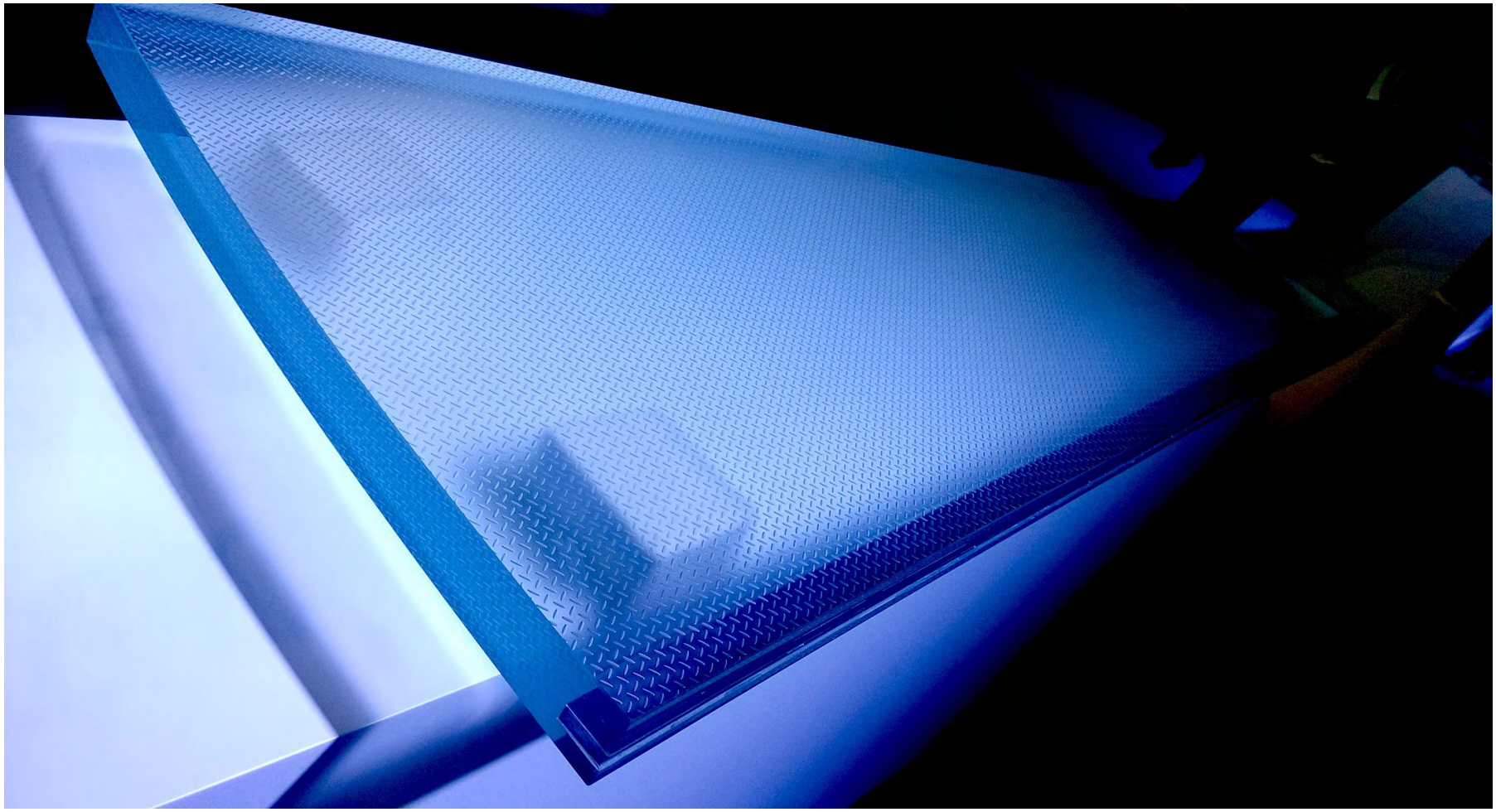
1.1c、Laminated Glass with SS channel Bonding

Project: Eighth Avenue Place
Location: Calgary, Canada
Glass Size: 16” x 292” (406mm x 7,418mm)





1.1d、Laminated Glass with Titanium Insert

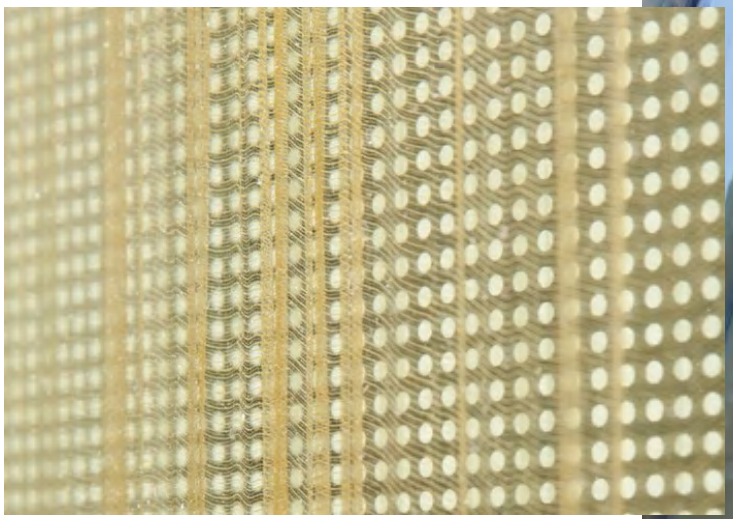


1.2、Fabric lamination

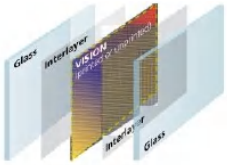
Project Name：Lincoln Square

Feature: Long,Narrow & Thin





1.3、SEFAR Mesh lamination



Recommended Interlayers:
SentryGlas® ionoplast interlayer(s). SentryGlas® is a registered trademark of E.I. du Pont de Nemours and Company or its affiliates for its brand of interlayers and is used under license. www.sentryglas.com





1.4、 Aluminum plate lamination

Project Name：Louis Vuitton, Hong Kong

Feature: Laminated with Aluminum plate

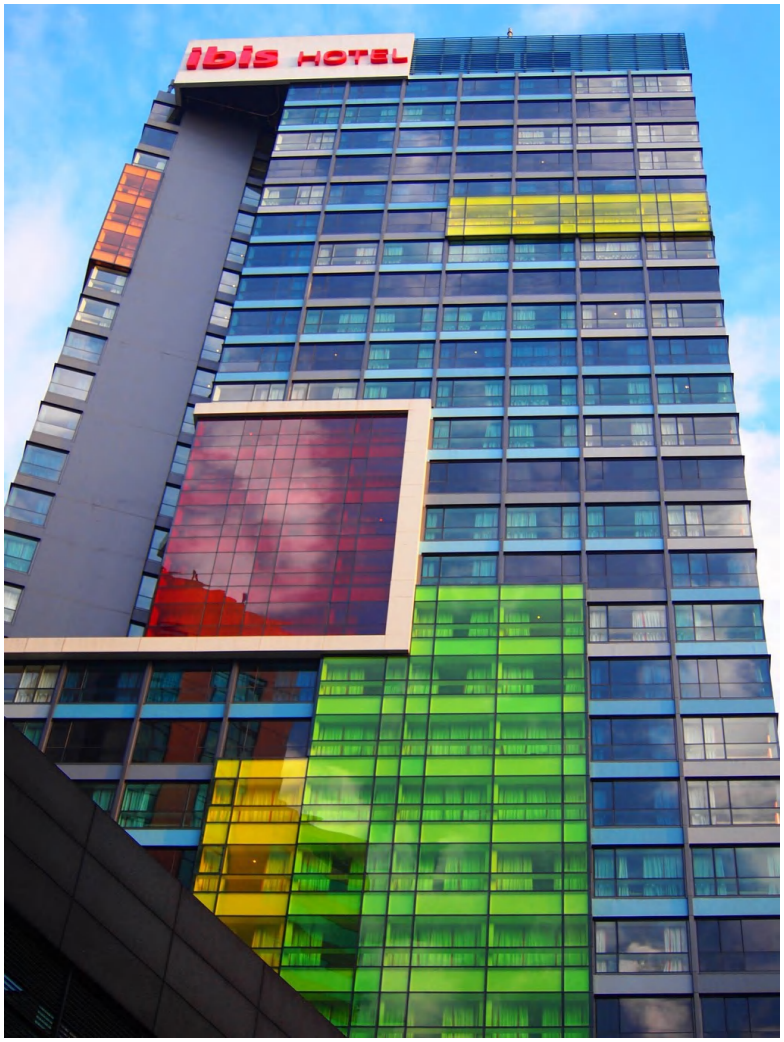




1.5、 Laminated glass c/w Color PVB

Project：Ibis Hotel

Feature: Various Color



1.5、 Laminated glass c/w Color PVB

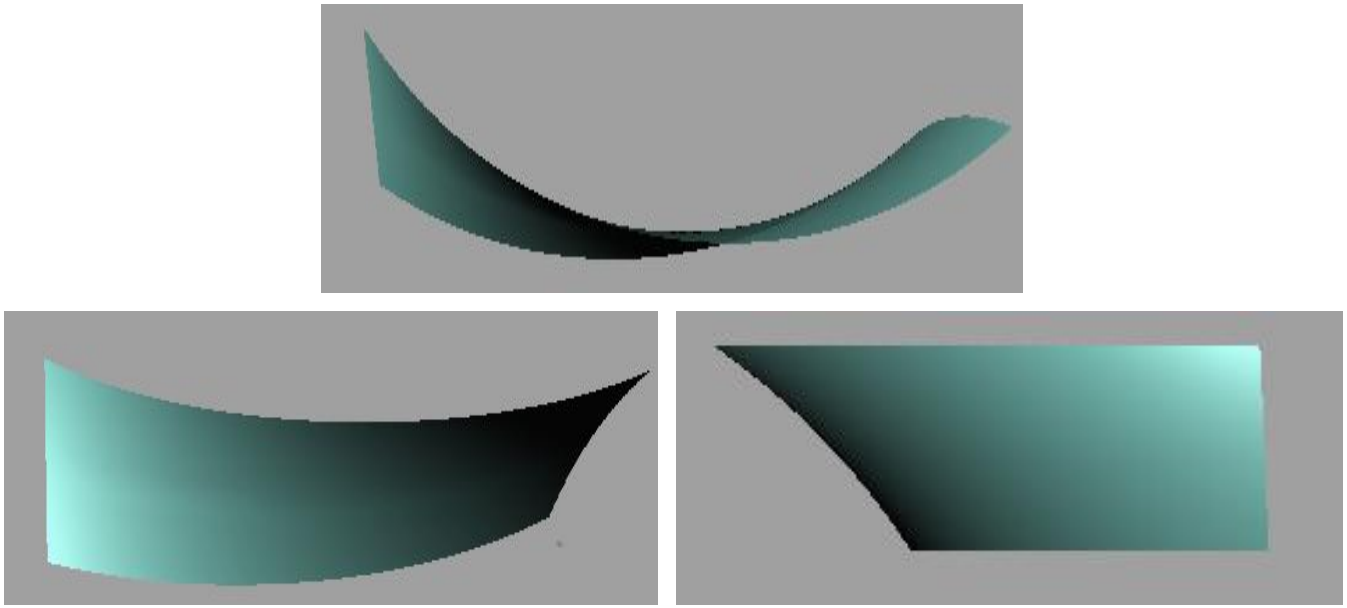
Project：Citi Bank

Location: New York,NY



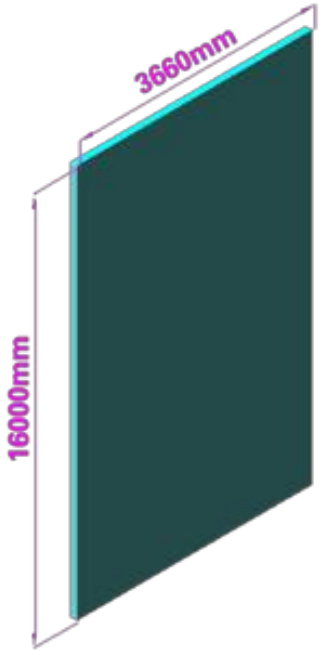


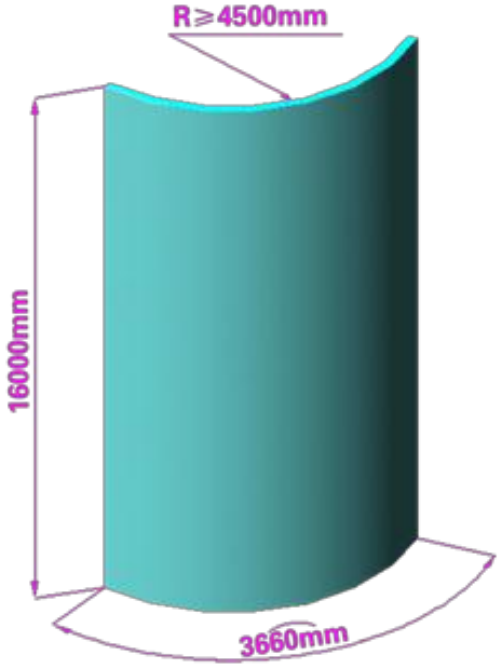
2、Curved Tempered Glass



2.1、Curved Tempered Glass-Single Radius

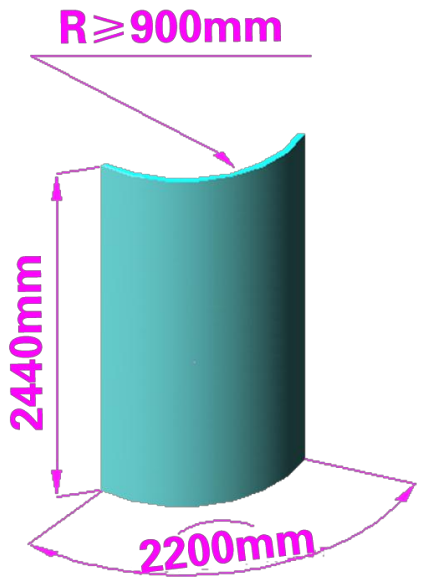
- Max Size:144” x 629”(3,660mm x 16,000mm)
- Big Single Radius

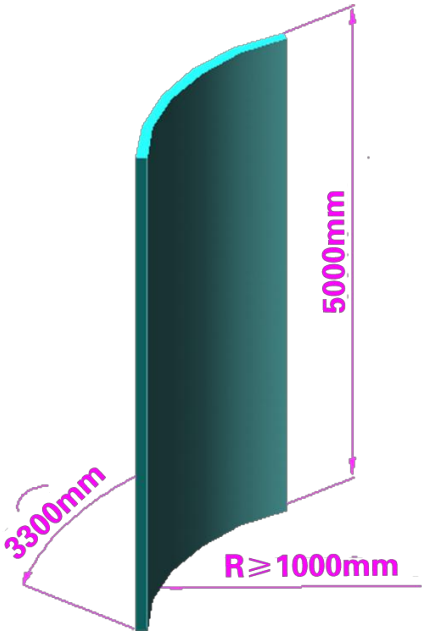




2.1、Curved Tempered Glass-Single Radius

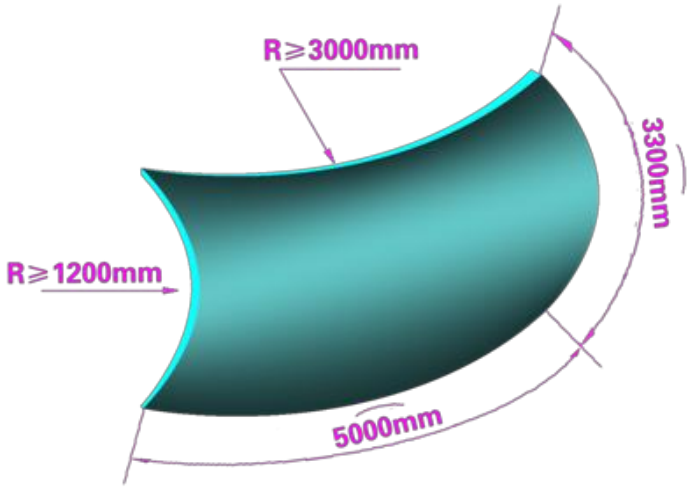
- Max Size: 86” x 96”
- Small Single Radius





2.2、Complex Bent Tempered Glass

- Max Size: 129” x 196”(3,660mm x 5,000mm)
- Multi-Radius







2.2、Complex Bent Tempered Glass

Complex bent tempered laminated(SGP)



Complex bent tempered laminated(color pvb)



2.2、Complex Bent Tempered Glass



Project：Suzhou Civil Center

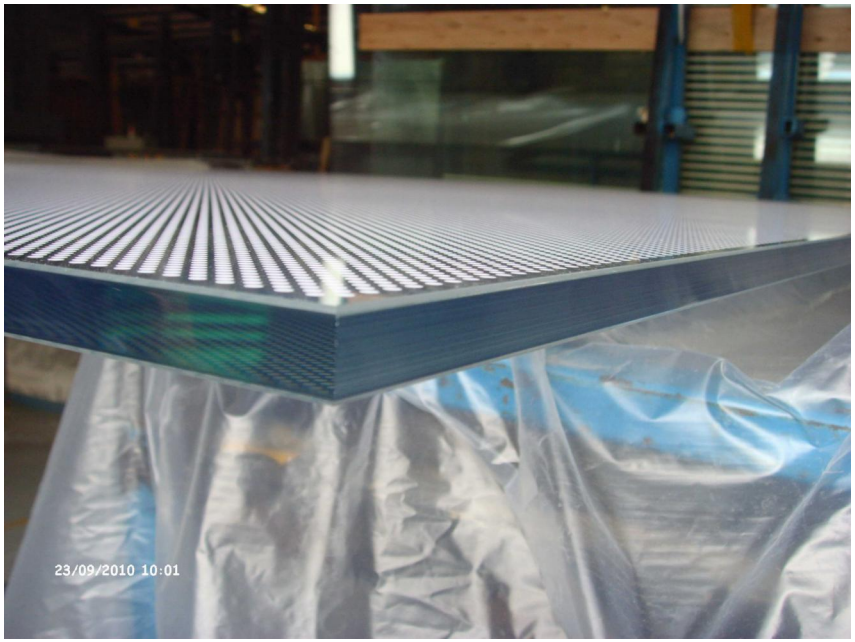
Makeup 1: 3/8” bent tempered+2.28mm clear pvb+3/8” bent tempered

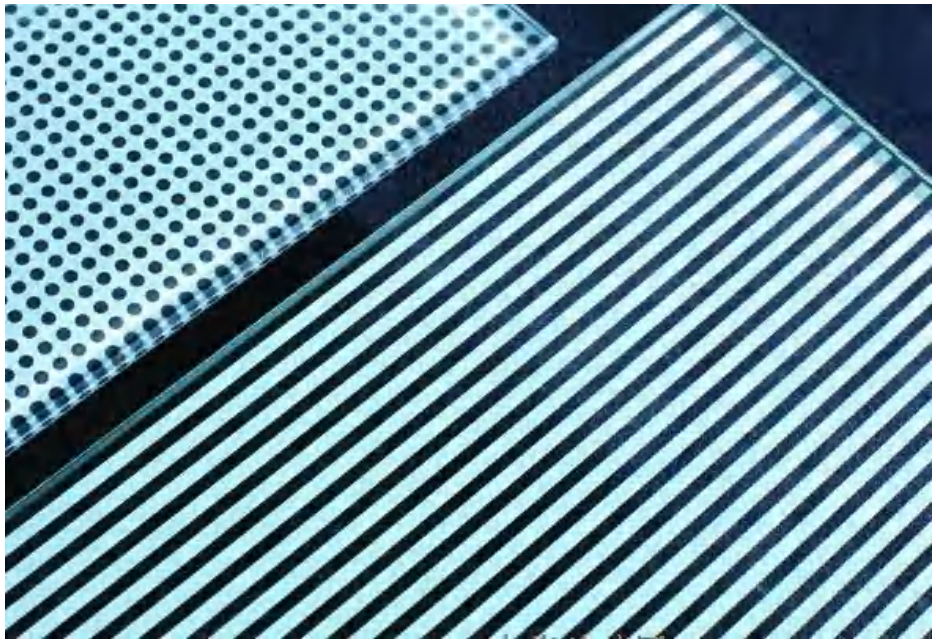
Makeup 2: 3/8” bent tempered+2.28mm clear pvb+3/8” bent tempered c/w frit #2

Makeup 3: 3/8” bent tempered+2.28mm color pvb+3/8” bent tempered

3、Ceramic Frit

- Custom, Simulated sandblasted/etched Frit, Chrome Frit etc.
- Black/White Dual Frit, Various Color；
- Capability： 129” x 235” (3,300 mm× 6,000mm)

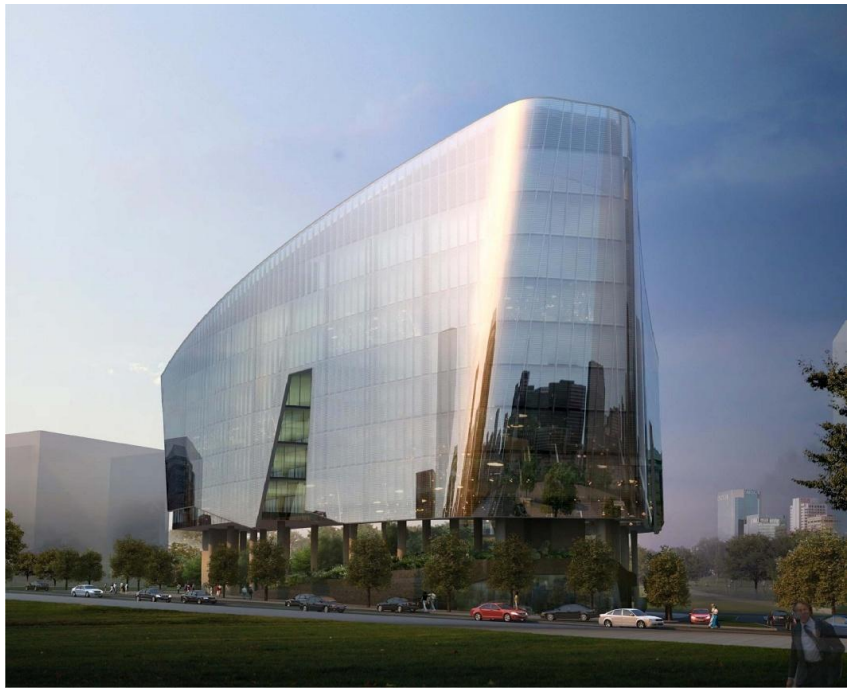


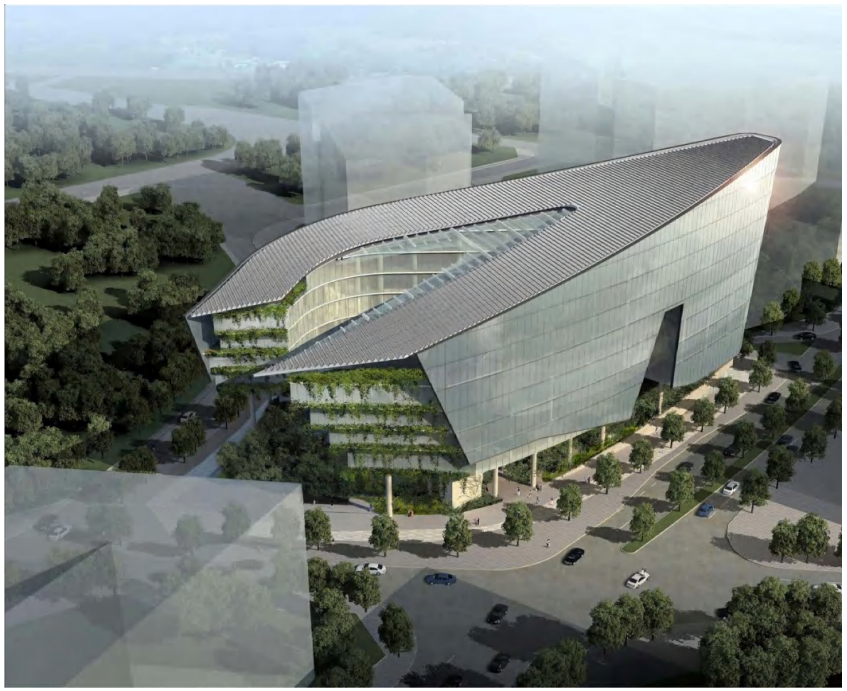


3.1、 Dual Frit

Project：Lucas In Singapore

Frit Type: Chrome/Grey Dot





3.2、Gradient Frit

Project：The world of Coke-cola , Atlanta

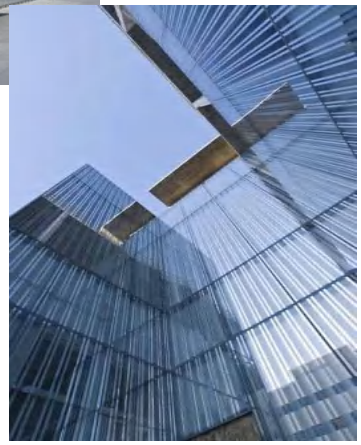
Feature: Using gradient frit to achieve the designed image



3.3、Chrome Frit

Project：Anchorage Art Museum





3.4、Metallic Frit

Project：Cailais Clothes Museum, France

Feature: Annealed Bent with Metalic Frit





4、Digital Printing

- Personalized design & color
- Image format: Graphic formats including PDF and JPEG etc.
- Capability： 129” x 708” (3,300 mm× 18,000mm)







4、Digital Printing

Project：Cartier,Hong Kong



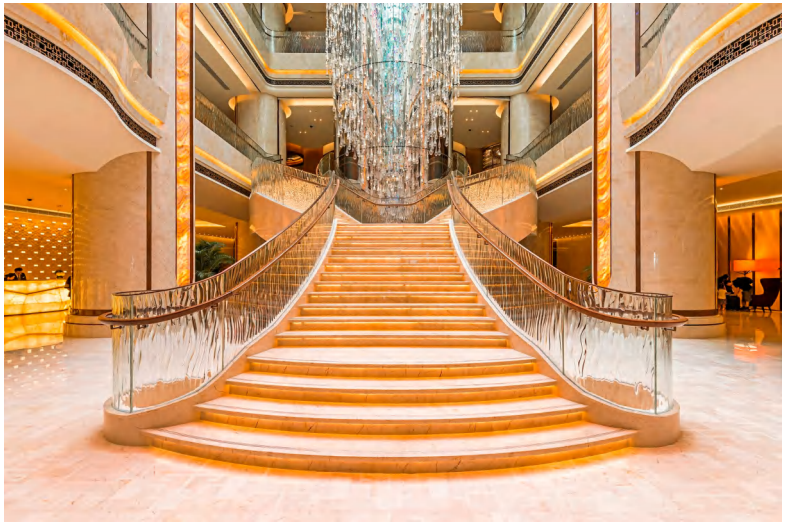


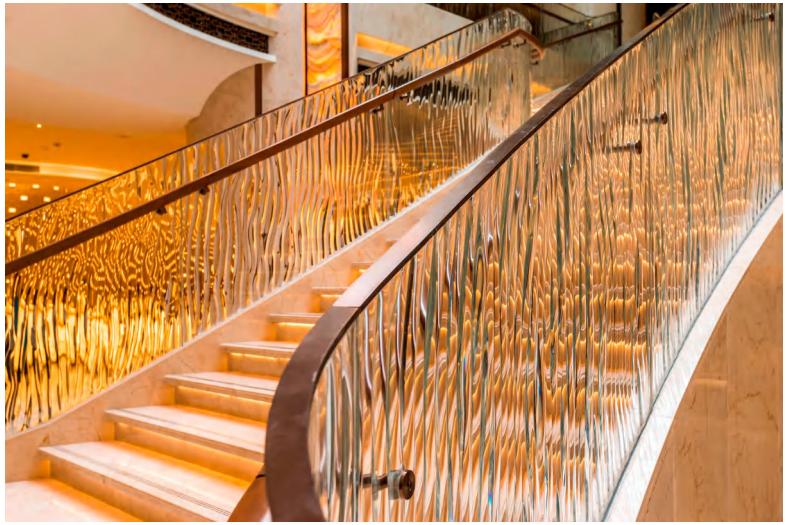


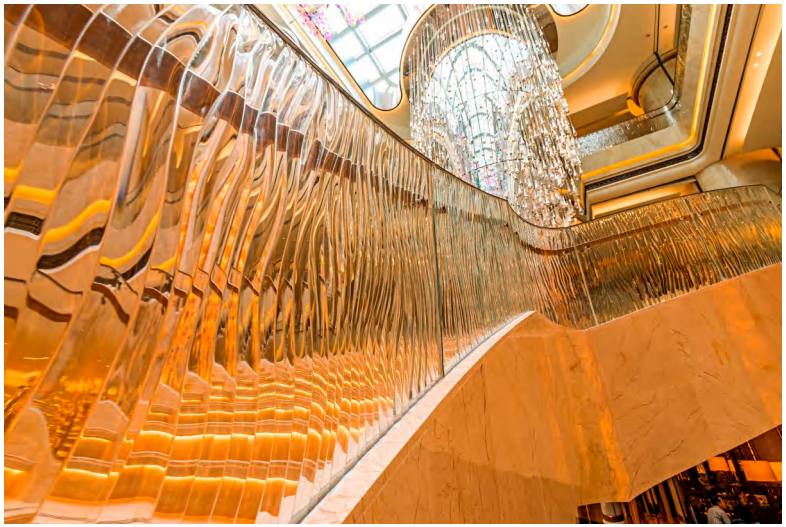


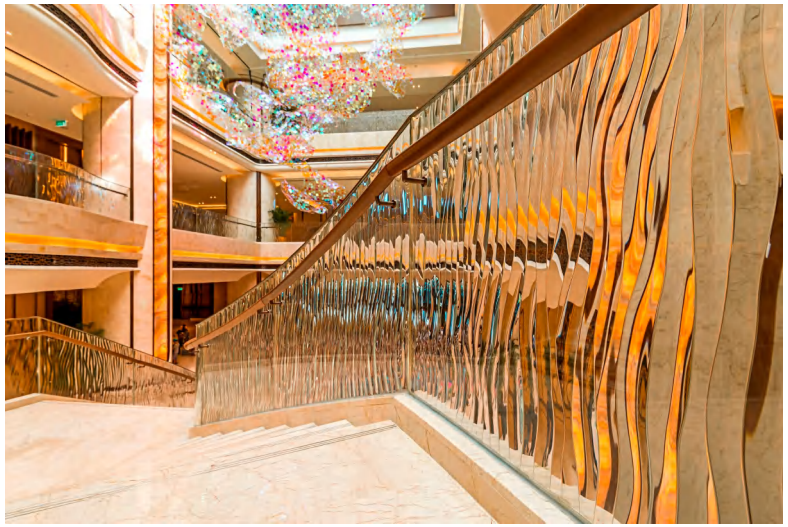
5、Hot Melting Glass

Project：JW Marriott Hotel - Macau Galaxy









6、 Digital UV Painting Glass

Project：Victoria Secret

UV Painting: High resolution printings





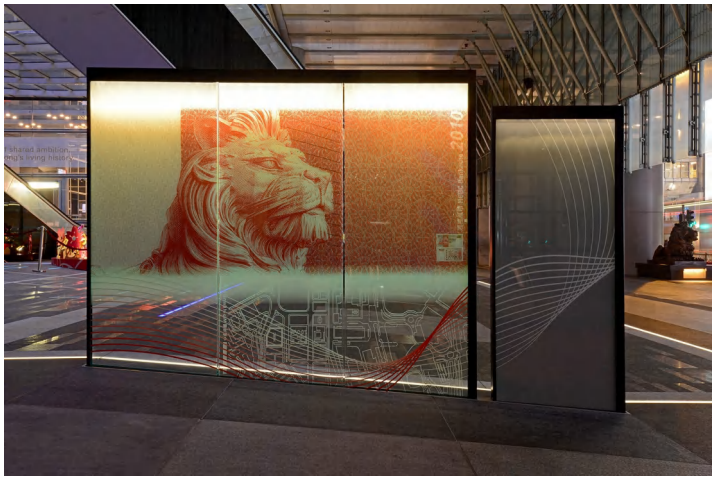
EVERISE GLASS

6、Laser Engraving & Digital UV Painting Glass

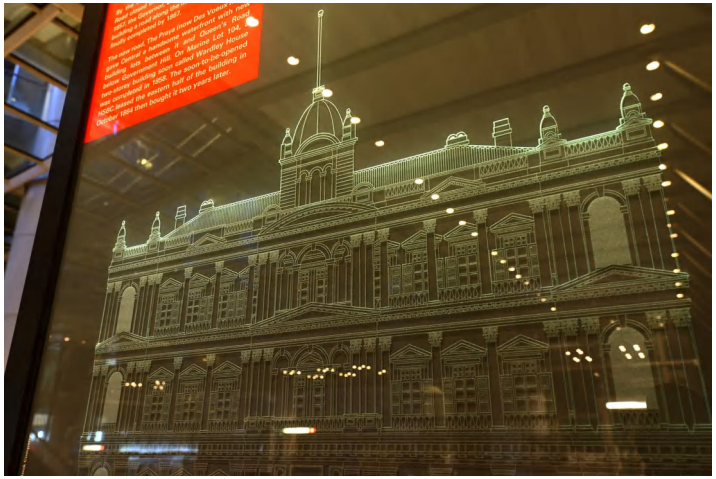
➢ Laser engraving is using lasers to engrave on or inside glass,3D effect when lighted up

Project: HSBC Bank - HongKong

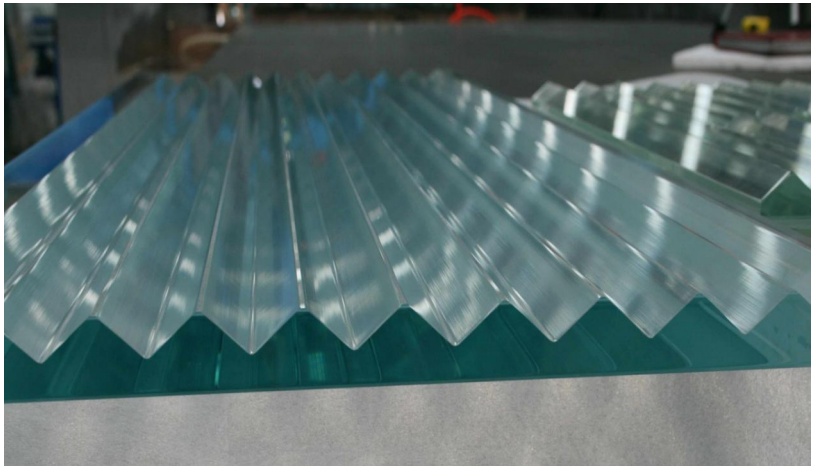








7、Grooved Glass



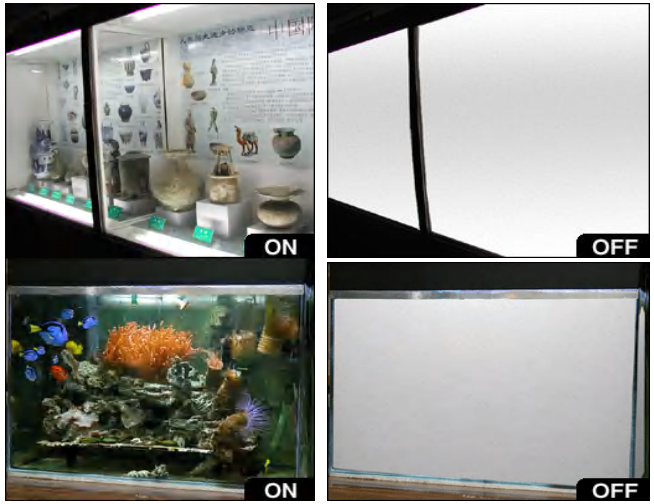
8、Bullet Resistant Glass



9、LED Mirror Glass



10、Switchable Privacy Glass



11、Insulated Glass

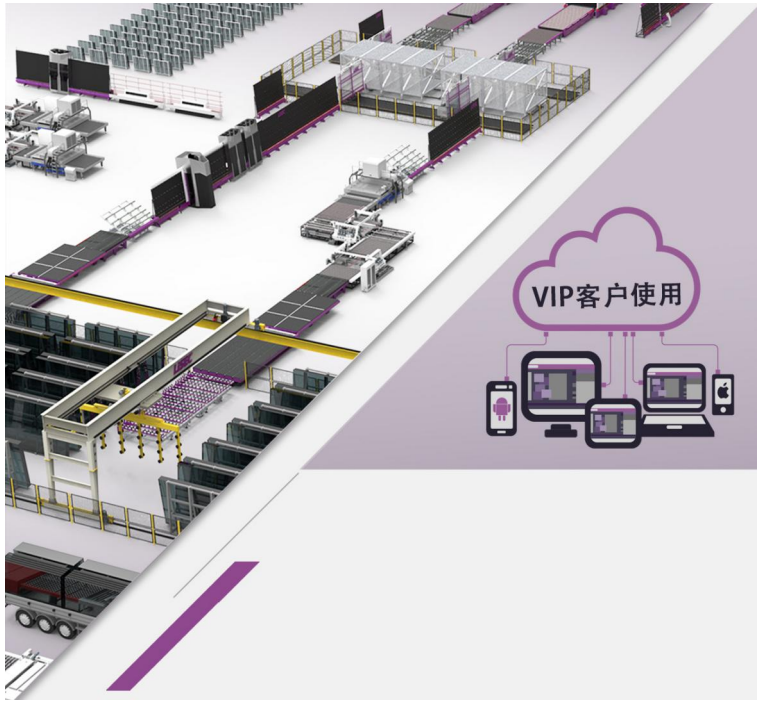
- High volume IGU glass for Facade
- Point Supported IGU glass
- Complex shaped glass(Triangle)
- Heavy oversize IGU glass
- Capability：129” x 235” (3,300 mm× 6,000mm)



11a、High Volume Insulated Glass

Lisec Intelligent Processing System

- Automatic Scheduling
- Rapid Delivery: Shortened delivery time and complete and accurate quantity per batch
- Extreme short supplementation time for replacement glass
- Intelligent Sorting system: including automatic loading & offloading, and storage
- On-line order fabrication progress checking
- Sustainable High quality





11b、Point-Supported IGU Glass





Project: ARIA Resort & Casino
Location: Las Vegas, NV
Architect： Pelli Clarke Pelli
Year Completed: 2008

11c、Triangle IGU Glass

Project: Salvator Dali Museum
Location: Tempa, FL
Glass Type: Triangle lami IGU glass



11d、Heavy Oversize IGU Glass

Project: Audi Blainville
Location: Vancouver,Canada
Glass Type: Oversize IGU glass





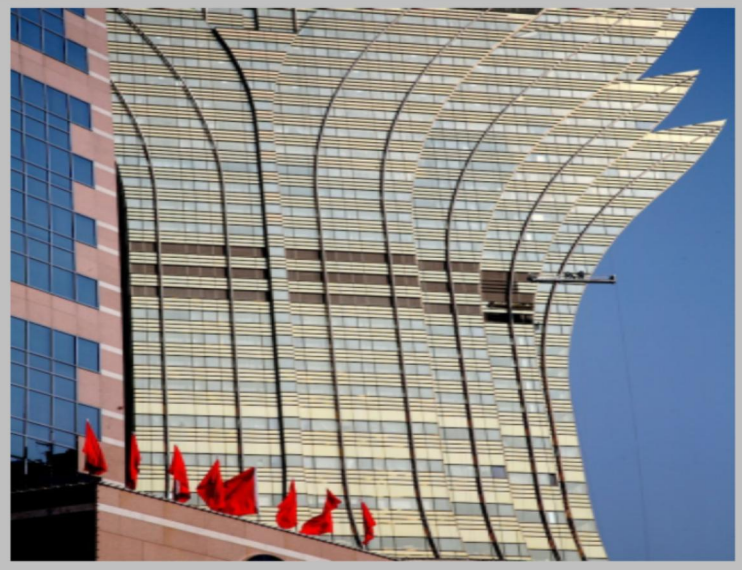
12、Fabrication Drawing & Shop Drawing

Project: Grand Lisboa,Macau

Scope: Fabrication Drawings of Unitized Curtain Wall







12、Fabrication Drawing & Shop Drawing

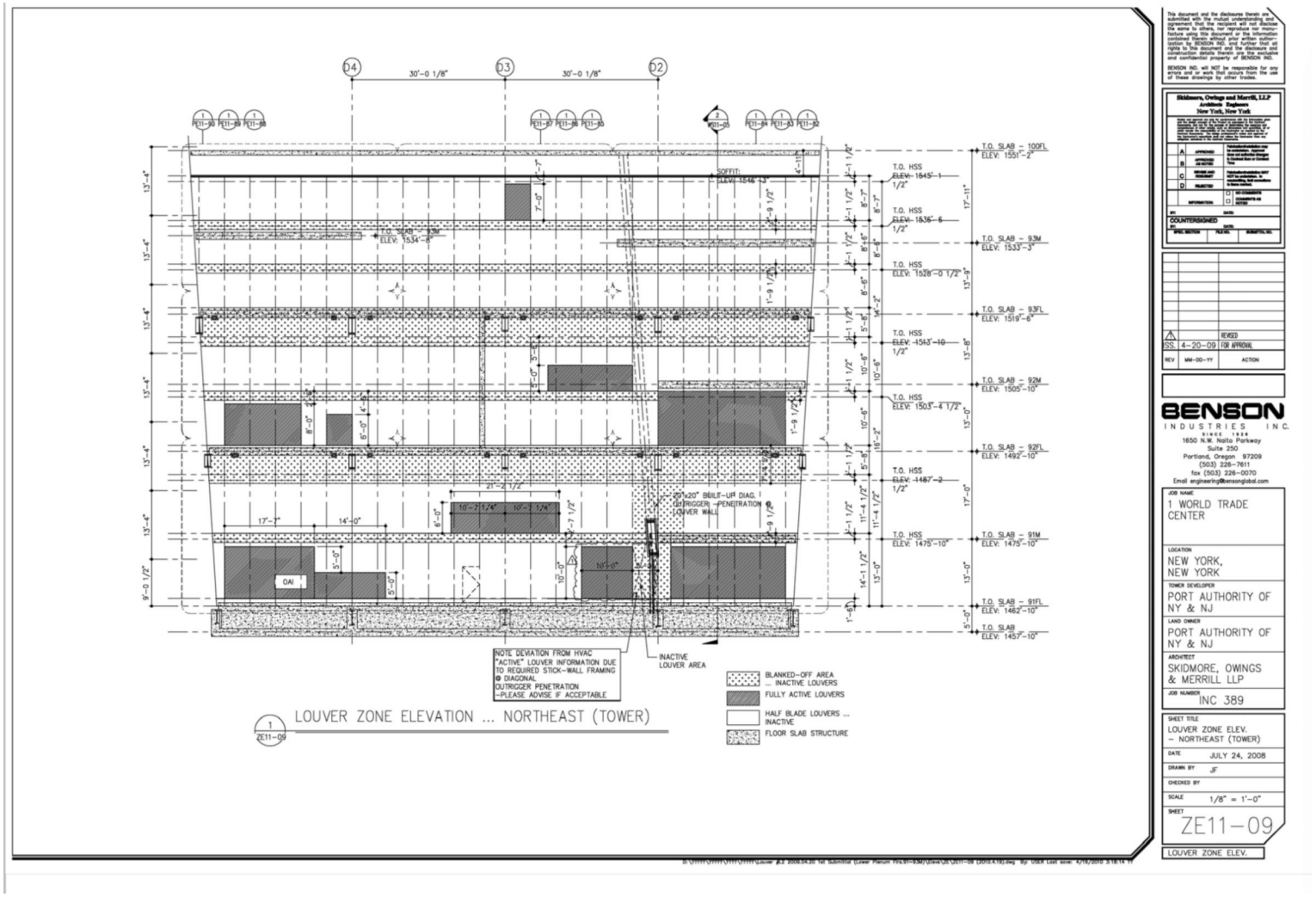
Project: Moana Vista at Honolulu,Hawaii
Facade Contractor: Kawneer Co.,INC
Scope: Fabrication Drawings of Window Wall



12、Fabrication Drawing & Shop Drawing

Project: 1 World Trade Center,New York,NY

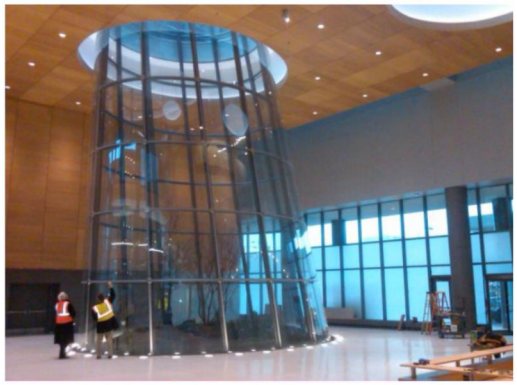
Scope: Fabrication Drawings of Unitized Wall Louvers;



Job Reference in North America



Project Name:ARIA Resort & Casino Main Entrance
Location: Las Vegas, NV
Architect: Pelli Clarke Pelli
Links:http://www.glassguides.com/index.php/archives/1282



Project Name:Rush University Medical Center
Location:Chicago,IL
Architect: Perkins+Will
Glass: Conical laminated IGU glass with SGP interlayer



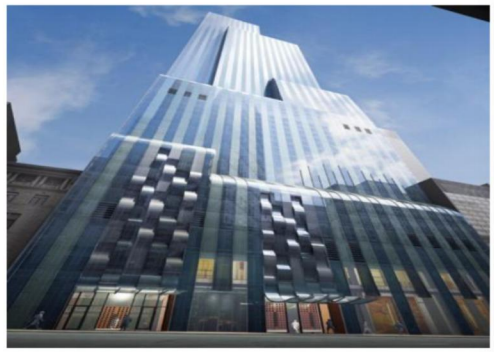
Project Name: Sunny New business School
Location: Albany,NY
Glass: Triple IGU 2 type lowE coating glass



Project Name: 707 Wilshire Boulevard
Location:Los Angeles, CA
Glass: XIR Laminated Glass



Project Name:Fulton Street Transit Center
Location:Nework,NY
Consultant:Arup
Glass: 5 lites lami IGU(PPG solarban 72 and starphire)

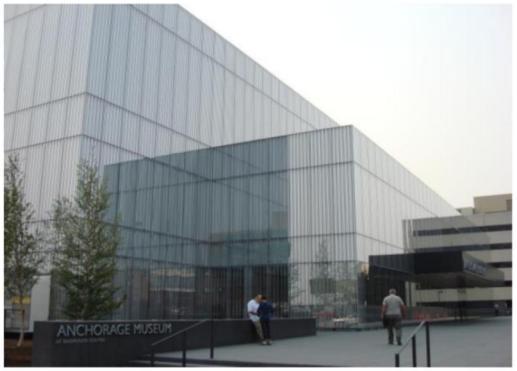


Project Name:Carnegie 57th Street
Location:New york,NY
Developer: Extell
Glass: Bent lami IGU

Job Reference in North America



Project Name:Sprint Arena,Kansas City
Architect: HOK S+ V+ E
GC: Mortenson



Project Name:Anchorage Art Museum
Architect: David Chipperfield Architects,London
GC: Mortenson



Project Name:Salvator Dali Museum
Location: Tempa, FL
Glass: Triangle lami IGU glass



Project Name:Toledo Museum of Art
Location: Toledo,Ohio
Architect:Kazuyo Sejima + Ryue Nishizawa/SANAA



Project Name:Lord & Taylor
Location:Yonkers,NY



Project Name: 555 Mission Street
Location: San Francisco,CA
Architect:Kohn Pederson Fox Associates

EVERISE GLASS

Look forward to create glorious future with you together.

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Contact : +86 133-5290-2037