

SLIDING GLASS ES - SLIDING GLASS ENCLOSURE SYSTEM



No Shade



Wind



Snow



Rain



Unobstructed View

- Clear view without beams or posts
- Install guillotine glass for panoramic patio views



Sliding Glass System

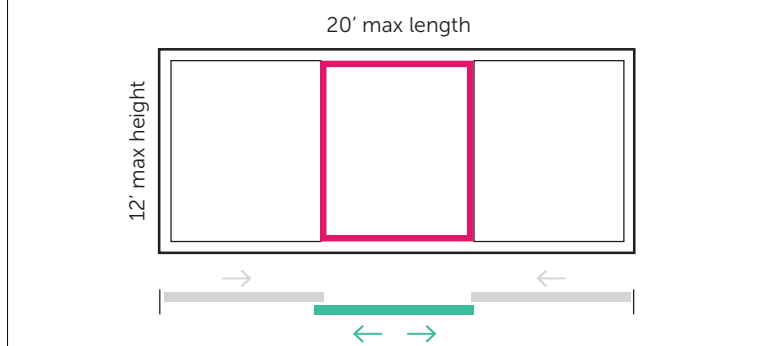
- EuroShade: versatile indoors/outdoors.
- Customizable aluminum hardware.
- Glass panels offer expansive views



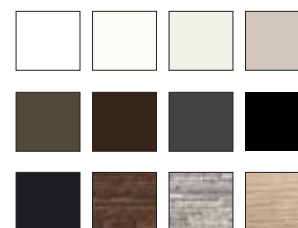
Temperature/Wind Control

- Enhances outdoor comfort and extends usability.
- Shields against strong winds

Sliding Glass Enclosure System



12 Standard Colors



UNOBSTRUCTED VIEW



Key Features:

- Unobstructed view free from extra beams or posts
- Install guillotine glass on all of your patio openings for full panoramic viewing purposes

Glass enclosure systems provide an unobstructed view and a minimalist style by offering a maximum clear span.

SLIDING GLASS SYSTEM



Key Features:

- Adapts seamlessly to indoor and outdoor living needs
- Customizable design with various aluminum hardware colors
- Glass panels offer expansive views reaching a maximum height of 12 feet and a width of 20 feet

The EuroShade sliding glass system seamlessly adapts to indoor and outdoor needs, providing warmth and protection in cooler weather and optimal airflow in warmer seasons. With panels reaching a maximum height of 12 feet and 20 feet width per panel.

TEMPERATURE/WIND CONTROL



Key Features:

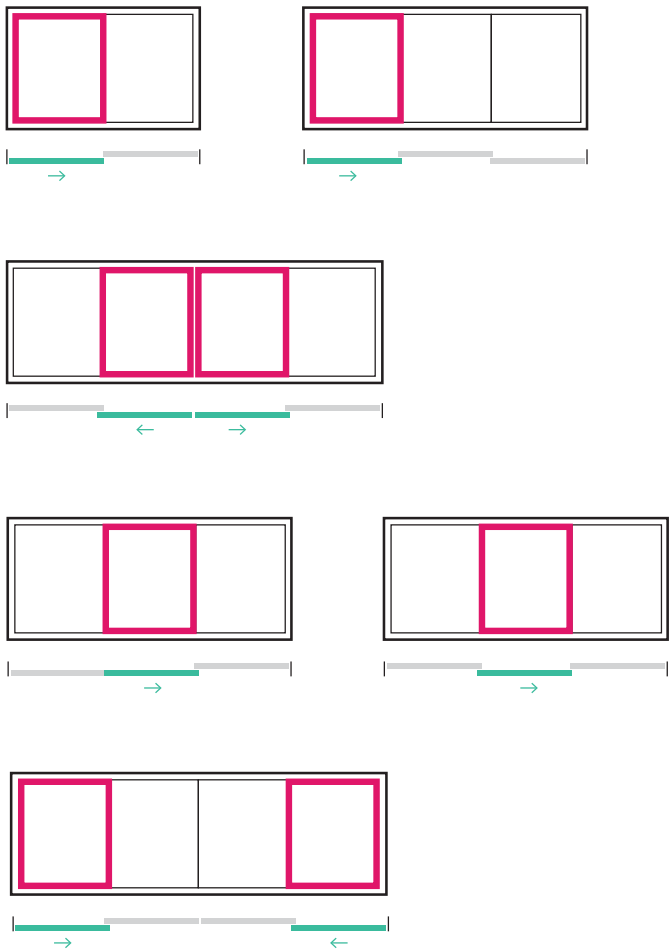
- Enhances outdoor comfort and extends usability
- Shields against strong winds for added protection

Sliding glass enhances outdoor comfort and usability by regulating temperature and protecting against strong winds.



GLASS ENCLOSURES - SPECIFICATIONS

Glass Panel Configurations



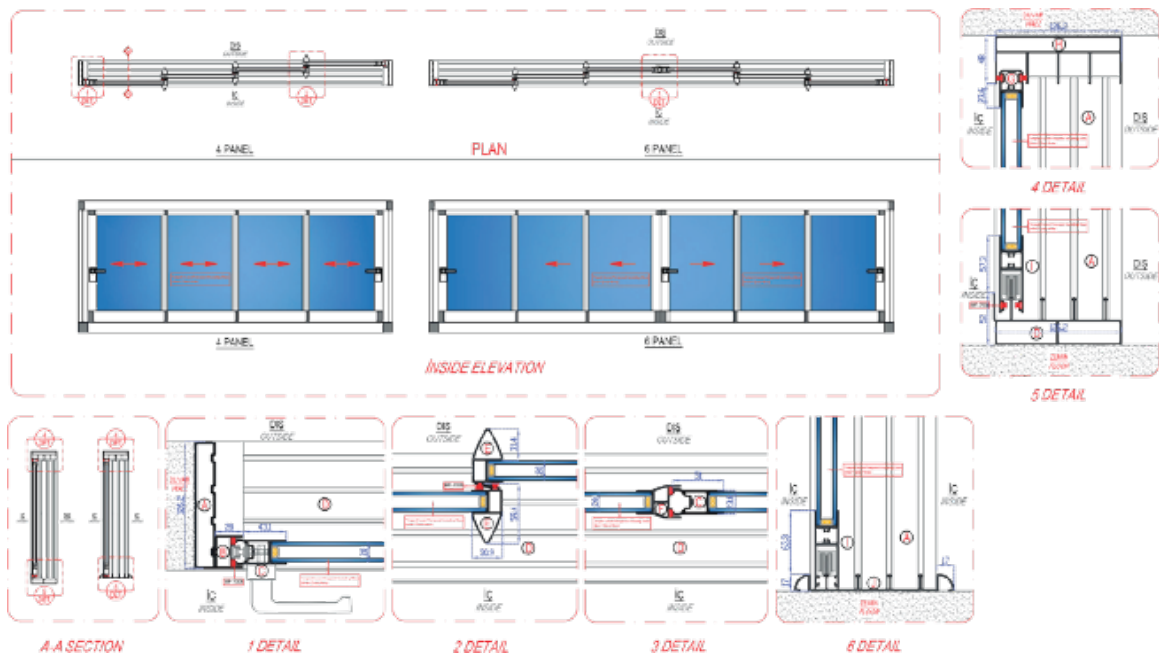
Width

Height	8'	9'	10'	11'	12'	13'	14'	15'	16'	17'	18'	19'	20'
8'													
9'													
10'													
11'													
12'													



GLASS ENCLOSURES - SPECIFICATIONS

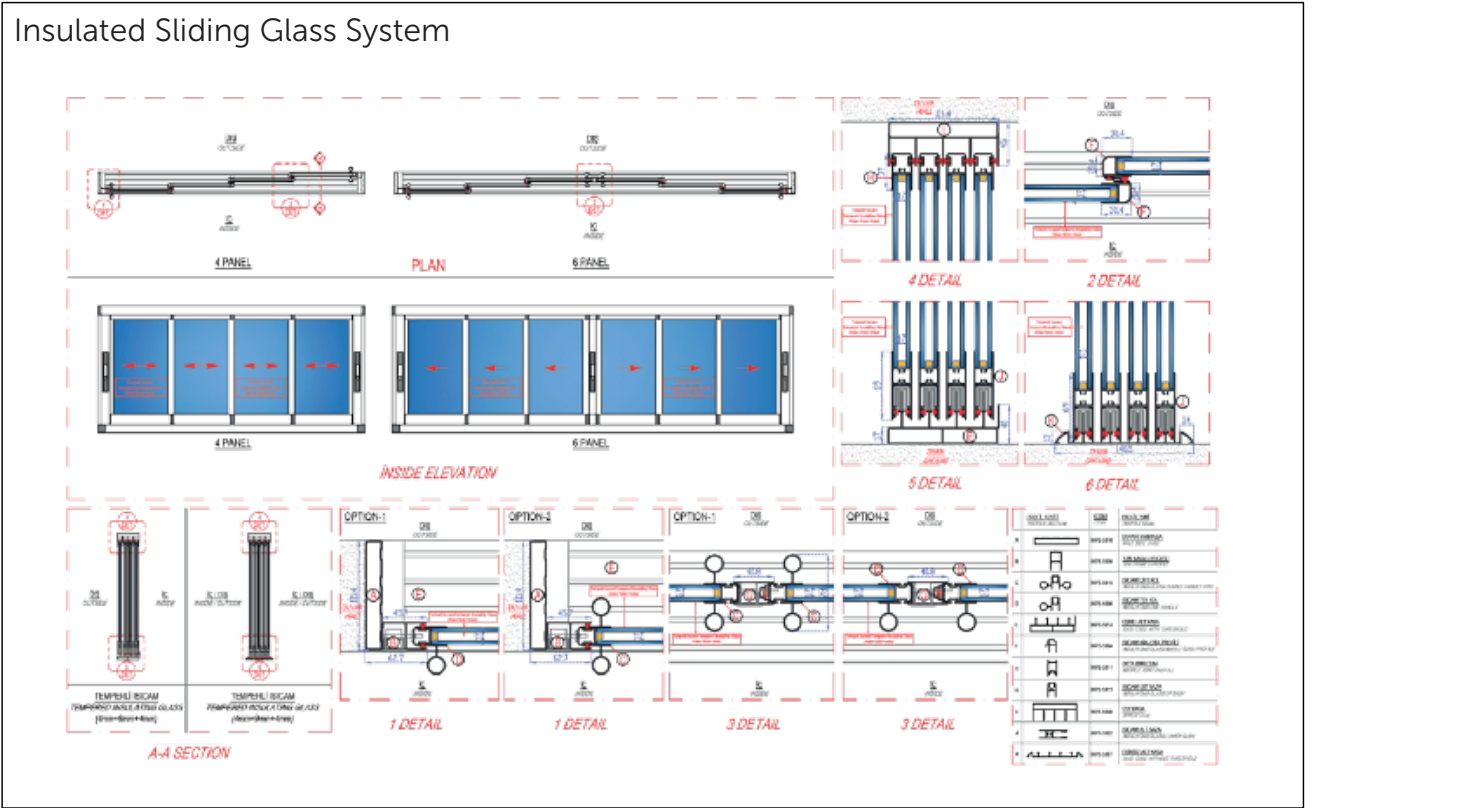
Assisted Sliding Glass System



Width

Height	8'	11'	15'	18'	21'	24'	27'	30'	33'	36'
8'										
9'										
10'										
10' 9"										

GLASS ENCLOSURES - SPECIFICATIONS



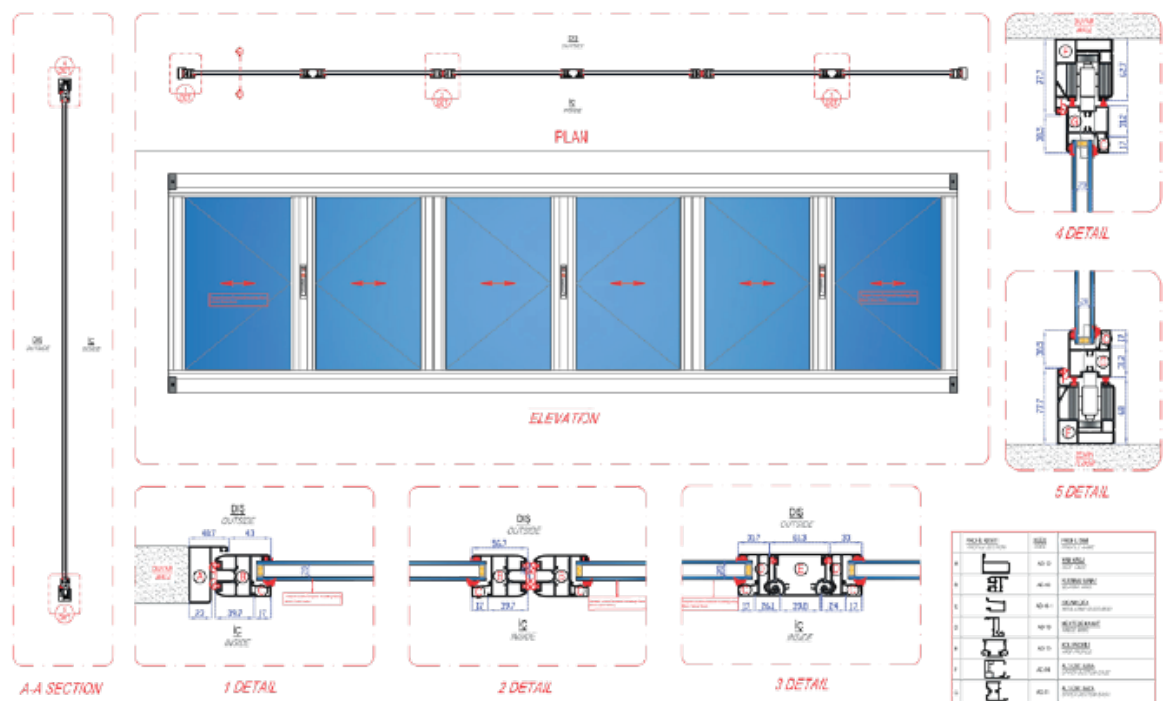
Width

Height	8'	12'	16'	20'	24'	28'	32'
8' 6"							



GLASS ENCLOSURES - SPECIFICATIONS

Insulated Sliding Glass System



Width

Height	8'	12'	16'	20'	24'	28'	32'
8' 2"							

OPERATION PARAMETERS



OPERATION

The Customer understands that excessive & extraordinary weather conditions may cause damage to the product, the product may not perform optimally or may not function at all. Care should be taken at all times by the owner. TDSC does not take any responsibility for personal, or property damage caused by weather or improper use and handling.



OPERATION PARAMETERS



SUN: Glass enclosures are not rated for sunshade performance. They are designed to transmit sunlight rather than block it, and therefore do not provide meaningful protection from solar heat or glare.



RAIN: Glass enclosures are engineered to provide weather-resistant coverage, effectively preventing rain and water intrusion into the enclosed area.



WIND: Glass enclosures are designed to withstand wind loads consistent with local building codes. Framing systems and panel seals minimize air penetration and maintain structural stability during wind events.



SNOW: Rolling shutters offer protection against snow intrusion when fully closed. Operation during active snowfall is not recommended, as accumulated snow may interfere with mechanical travel or cause stress to moving parts. To maintain system integrity, glass should be closed prior to snow onset and remain closed until conditions stabilize.



TEMPERATURE: Motorized systems must not be operated in temperatures below 32°F, as low temperatures may impair motor function or cause mechanical stress. **Manual glass panels may be opened or closed at the user's discretion; be aware of potential material shrinkage or seal contraction in conditions below 14°F.*



OPERATION PARAMETERS



OPERATION PARAMETERS (*CONTINUED*)



OBSTRUCTIONS: The presence of debris—including branches, sticks, or other foreign materials—can interfere with glass panel movement and compromise system integrity. Inspect and clear the travel path before operation.



HAIL: Glass enclosures can reduce hail-related damage when fully closed prior to impact. Operation during active hailstorms is not recommended, as hail may compromise glazing integrity or cause stress to structural joints. Preemptive closure is advised to protect enclosed areas.

* The above weather conditions are manufacturer recommendations only.



FINISHING

Frame Color

Color

Color Code

