



Presented by MONU Vendors

BUSINESS SCOPE

Building Fenestration System

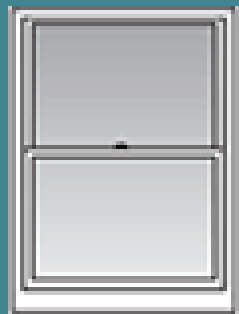


AS2047 STANDARD
AWA MEMBER

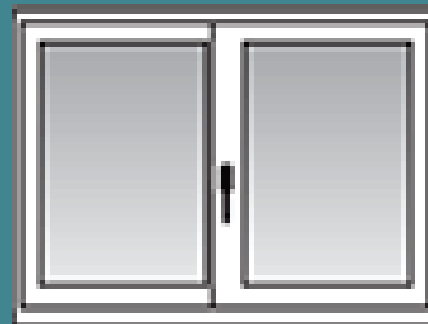


National Fenestration
Rating Council ®

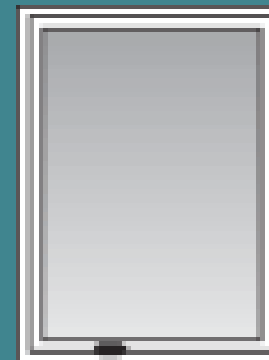
NFRC STANDARD
HURRICANE APPROVED
FLORIDA NOA APPROVAL
UL STANDARD



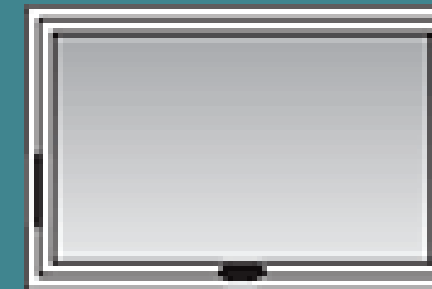
SINGLE & DOUBLE HUNGE



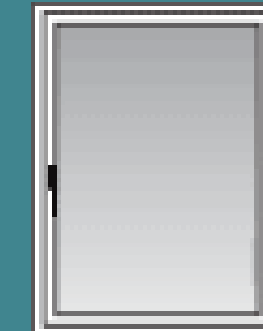
SLIDING



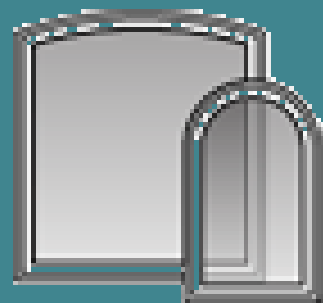
CASEMENT



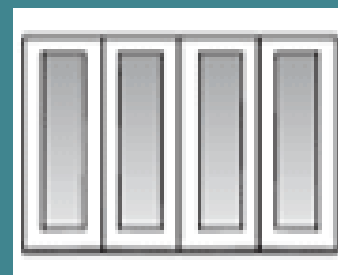
AWNING



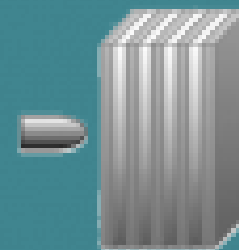
TILT & TURN



ARCHITECTURAL SHAPES
& FIXED



BI-FOLDING

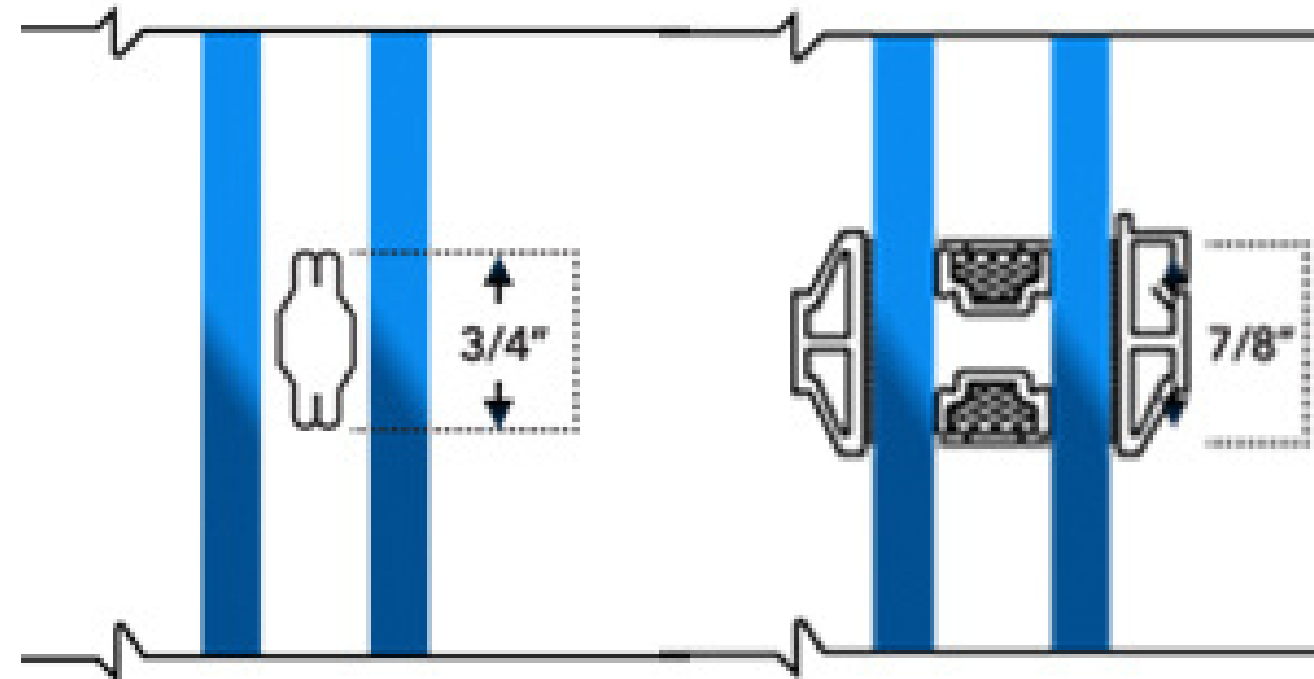


BULLET RESISTANT WINDOW

Window

Technical Specs

- single-**hung**-window-section-1
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
- Glass panel EPDM foam weather sealing strip used for better performance and easier maintenance than standard glue

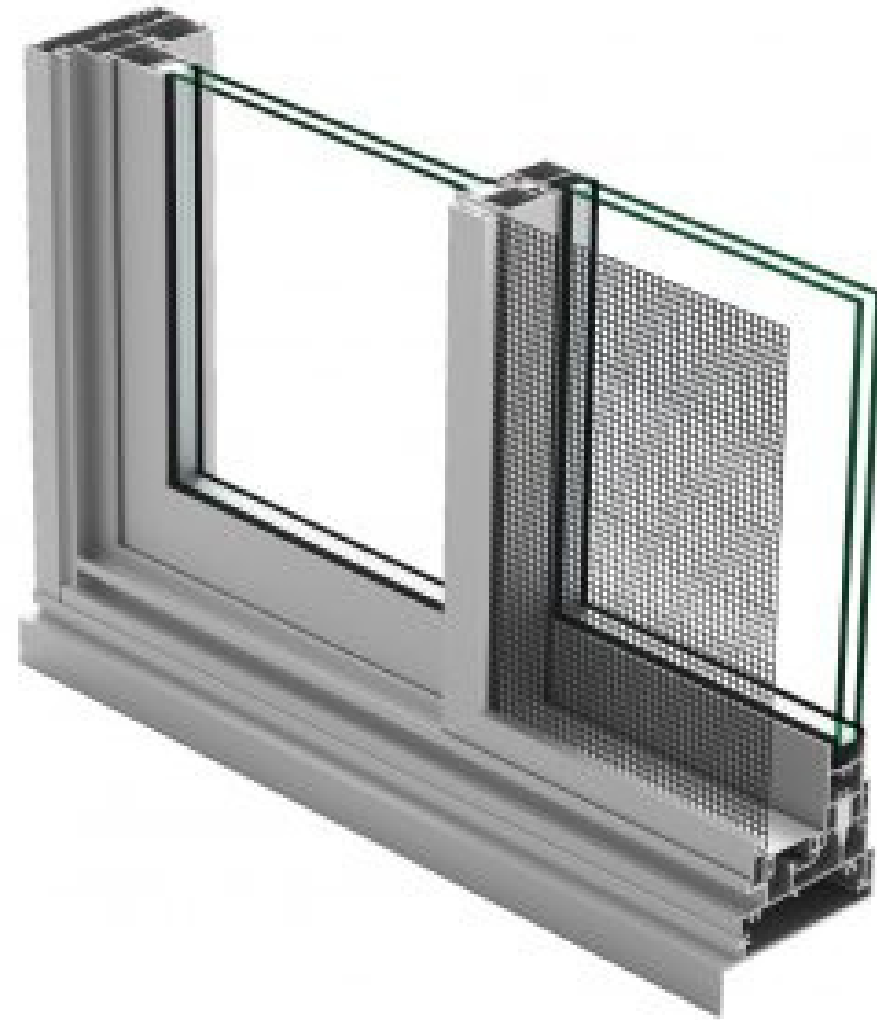


Grids



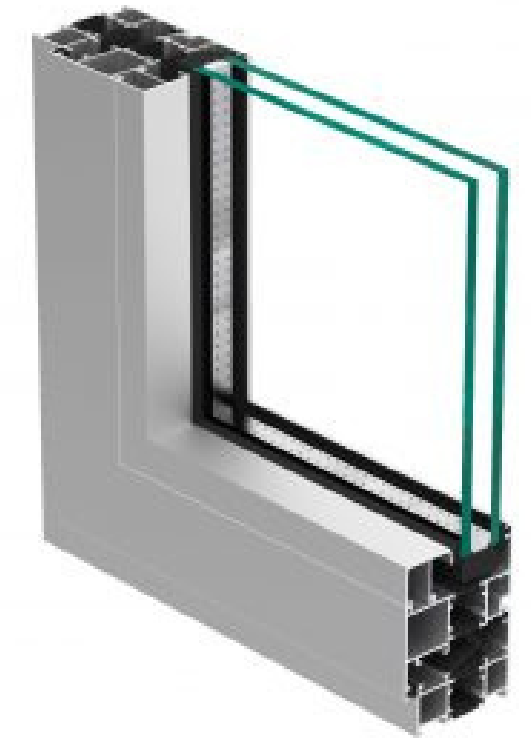
Technical Specs

- aluminum **sliding** windows
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
- Glass panel EPDM foam weather sealing strip used for better performance and easier maintenance than standard glue



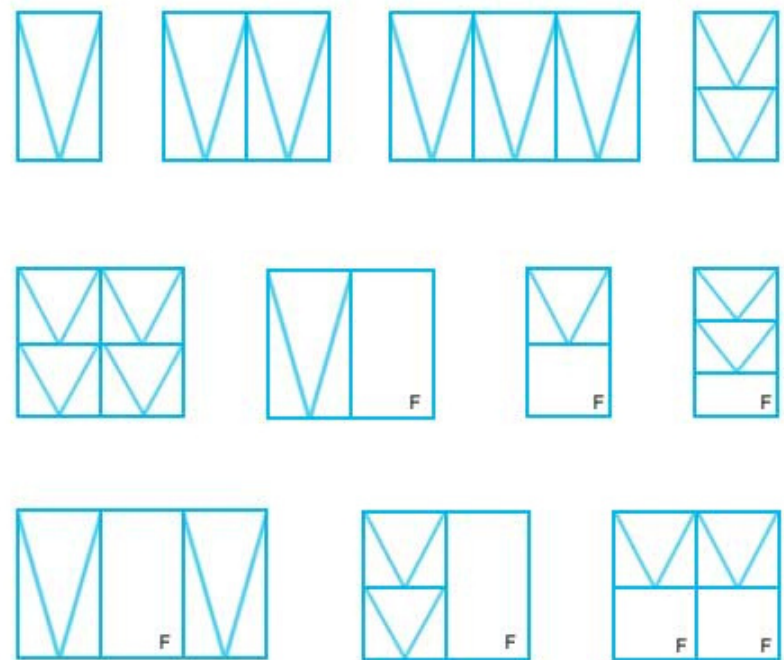
Technical Specs

- **casement** window
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
- Glass panel EPDM foam weather sealing strip used for better performance and easier maintenance than standard glue



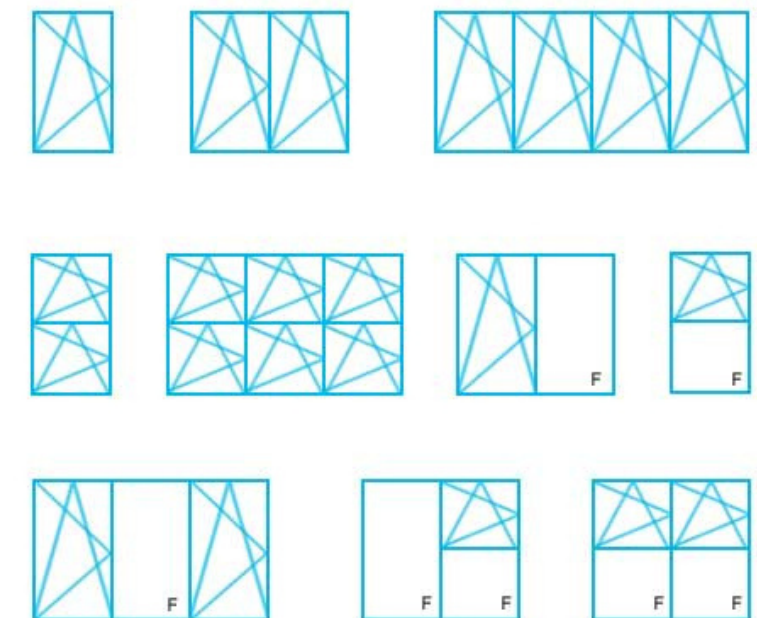
Technical Specs

- **awning** window
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
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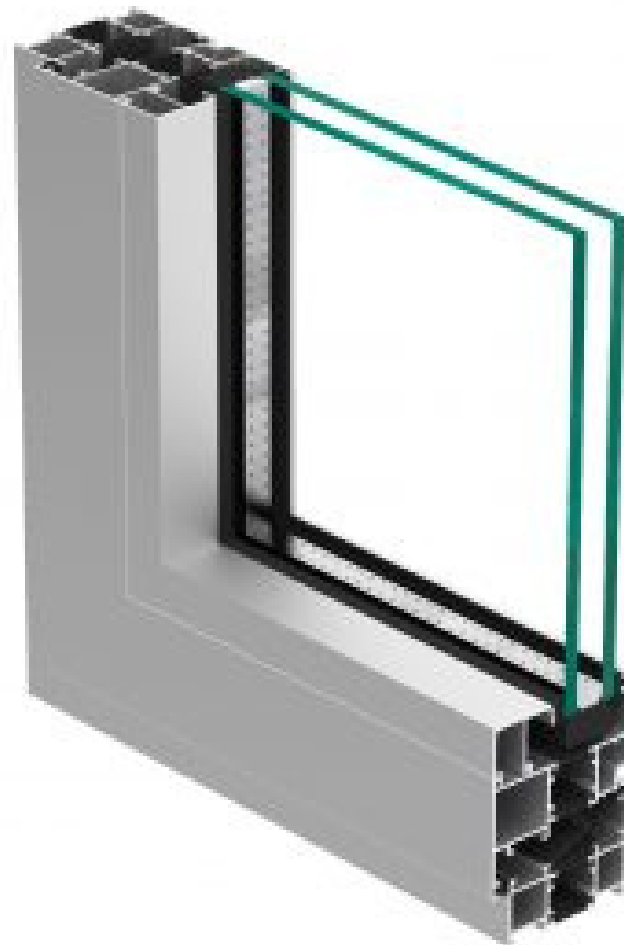
Technical Specs

- P80 **tilt & turn** window
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
- Glass panel EPDM foam weather sealing strip used for better performance and easier maintenance than standard glue



Technical Specs

- **Architectural shape**-windows-section
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
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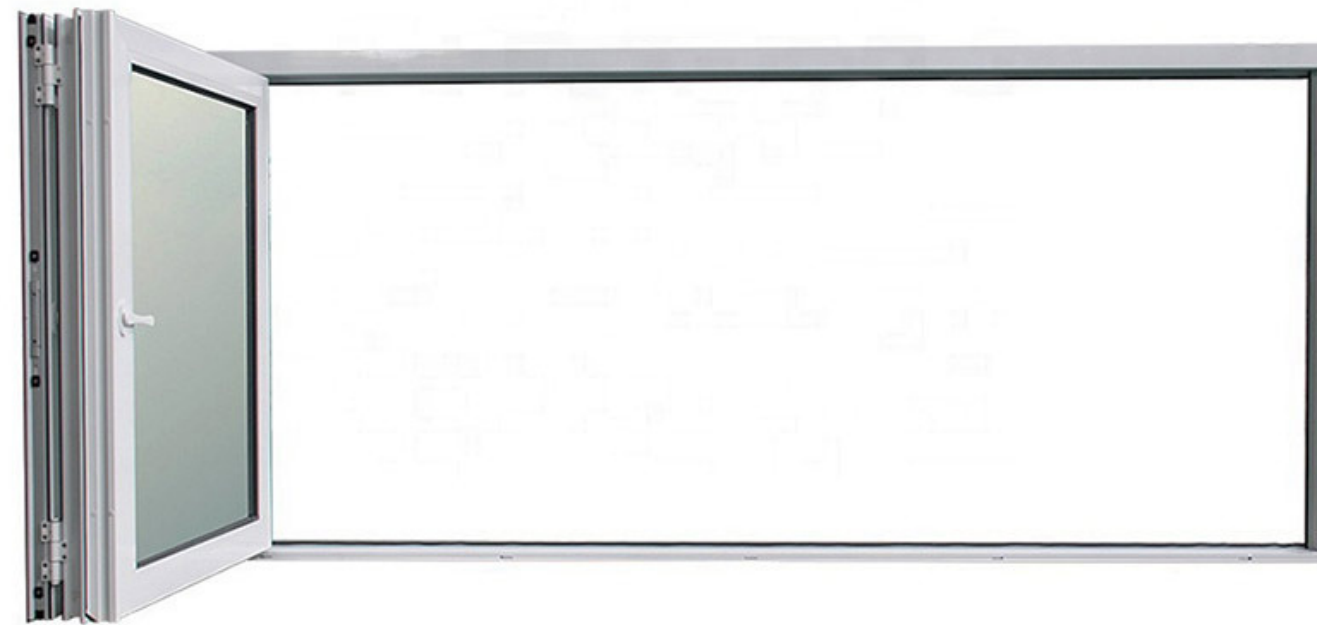
Technical Specs

- aluminum-**fixed**-window-section-detail
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
- Glass panel EPDM foam weather sealing strip used for better performance and easier maintenance than standard glue



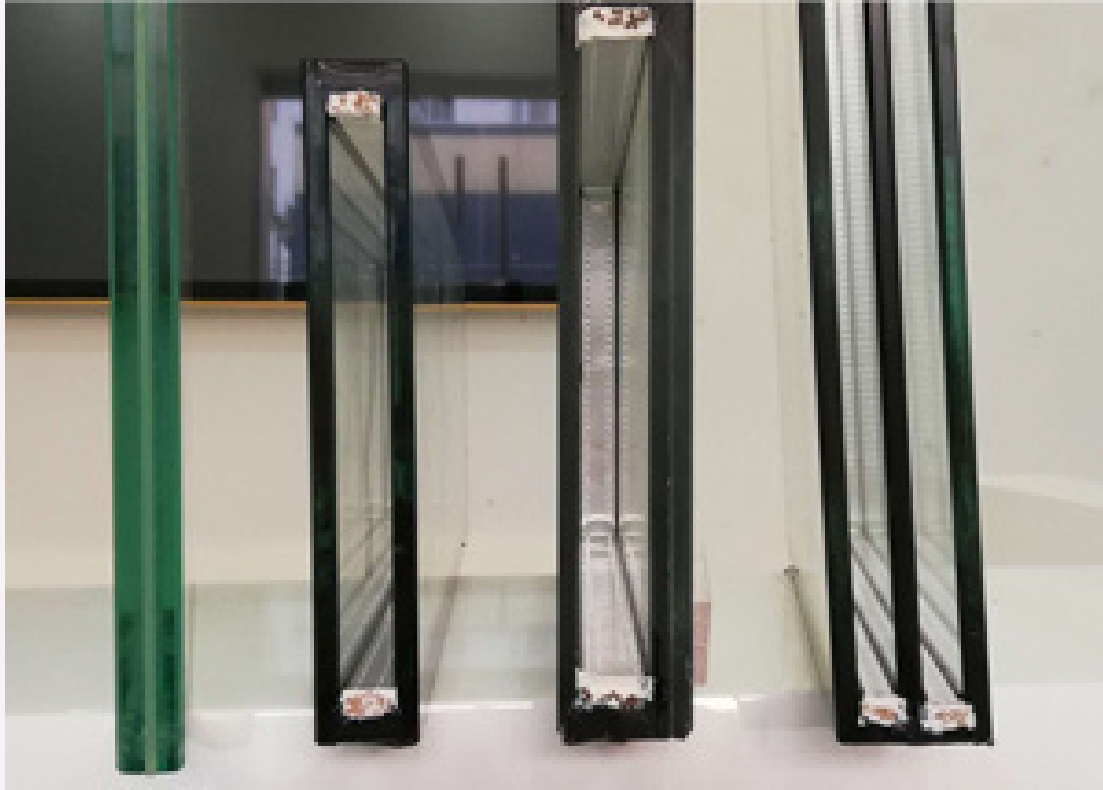
Technical Specs

- **Bi-folding** window
- Hi-Tech profile and reinforced material
- Reinforced glass fiber thermal insulation bar with high loading capacity
- Pressure extrusion for higher strength level
- Coex wire seal to protect against moisture
- Multi-point hardware lock system for weather sealing and burglarproofing
- Truss structure design for increased structural strength
- Tilt-turn system achieves the AAMA rating of CW-PG60
- Corner locking key ensures the smooth surface joint and improves corner stability
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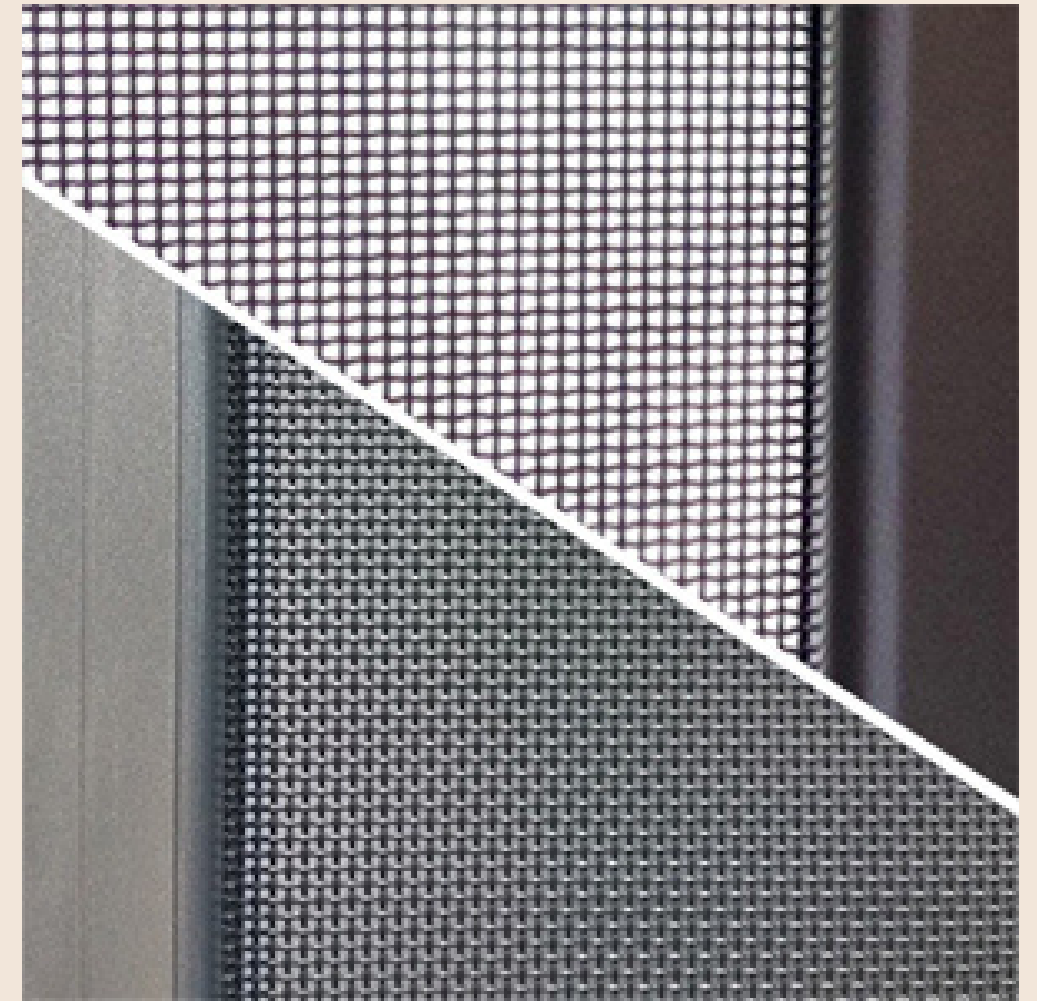
Glass Options

- Single Glass(5mm, 6mm, 8mm, 10mm....)
- Laminated Glass(5mm+0.76pvb+5mm)
- Double Toughened Glass(5mm+12air+5mm)
- Toughened Laminated Glass(5mm+12air+0.76pvb+5mm)
- Triple Toughened Glass(5mm+12air+5mm+12air+5mm)
- Thickness of single glass: 5-20mm
- Glass types: Frosted glass, Toughened glass, Low-e coated glass
- Special performance glass: Fireproof glass, Bulletproof glass
- Select from various types of glass, including but not limited to: tinted, low-e, sound-proof and burglarproof.



Screen Options

- Screen Types: Stainless Steel Mesh, Fiberglass Screen, Retractable Screen
- Fly and insect screen is a great way to keep insects out of your home
- All fly screens are supplied with fiberglass mesh as standard
- Midrail and handle heights depend on customer requirements
- Fixed Screen is easy installation and removal
- In-swing Screen can help you enjoy nature and keep the bugs out
- Rolling Screen let you enjoy an unobstructed view when rolled up
- The mesh screen is color coated together with the window to match perfectly.
- Our screens are manufactured using aluminum alloy; strong enough to keep the mesh tight for years to come.



HUNG WINDOW



SLIDING WINDOW



CASEMENT WINDOW



TILT & TURN WINDOW



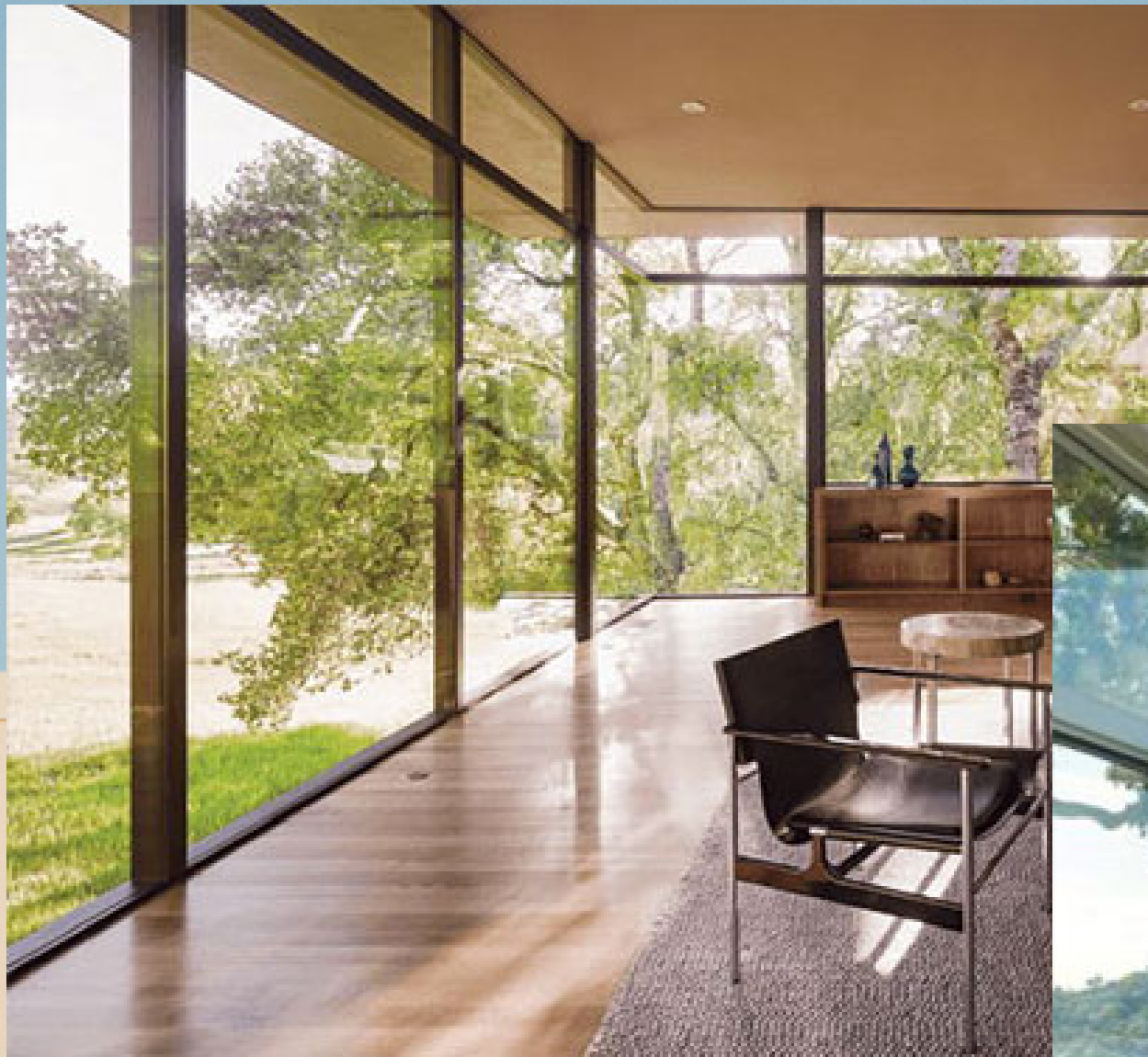
AWNING WINDOW



ARCHITECTURAL WINDOW



FIXED WINDOW



BI-FOLDING WINDOW

