

U-minimal Visible Corner

- Thermally Broken Aluminum Frame and Panel
- Frame Height 1-9/16"
- Frame Width 5-3/8"
- Frame Width with Screen 8-7/32"
- Interlock Width 25/32" to 1-9/64"
- Glass Thickness 1-1/2"
- Max Panel Dimensions 10' X 20' (width x Height)
- Open Corner without fixed columns in the middle
- visible Stainless Still Rollers
- Replaceable Rollers
- Adjustable and Replaceable Locking
- Handles in Project color
- Motorized Panels Available
- Sliding or Motorized Screens Available
- Hidden Drainage System Fit to project
- NFRC Certified (u-factor from 0.29)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



Curtain Wall

- Thermally Broken Curtain Wall
- Mullion Width 1-31/32"
- Glass Thickness 1" to 1-29/64"
- Designed for Easy Installation
- Suitable for Storefronts
- Can be Combined with Projected windows
- Can be combined with Commercial/Residential Doors
- Available for Roof Windows
- NFRC Certified (u-factor from 0.21)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



Fixed Window

- Thermally Broken Aluminum Frame
- Frame Height 2-9/32"
- Frame Width 2-23/64"
- Glass Thickness 1" to 1-57/64"
- Removable/Replaceable Aluminum Nail Fins
- NFRC Certified (u-factor from 0.20)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



Outswing Window

- Thermally Broken Aluminum Frame and Panel
- Frame Height 2-9/32"
- Frame Width 2-23/64"
- Glass Thickness 1" to 1-57/64"
- Multipoint locking
- Replaceable Hardware
- Removable/Replaceable Limiter Hardware
- Removable/Replaceable Aluminum Nail Fins
- Vertical or Horizontal Screen Available
- NFRC Certified (u-factor from 0.26)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



Sliding Door with Screen

- Thermally Broken Aluminum Frame and Panel
- Frame Height 1-3/4"
- Frame Width (with Screen) 6-9/16"
- Frame Width (without Screen) 4-15/16"
- Glass Thickness 1" to 1-37/64"
- Stainless Still Rail
- Replaceable Sliding Mechanism
- Replaceable Lift & Slide Mechanism
- Removable/Replaceable Aluminum Nail Fins
- NFRC Certified (u-factor from 0.36)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



Slim Line Sliding

- Thermally Broken Aluminum Frame and Panel
- Frame Height 1-9/16"
- Frame Width 5-3/8"
- Frame Width with Screen 8-7/32"
- Interlock Width 1-3/4"
- Glass Thickness up to 1-17/64"
- Stainless still Rollers
- Adjustable and Replaceable Rollers
- Adjustable and Replaceable Locking
- Handles in Project color
- Motorized Panels Available
- Sliding or Motorized Screens Available
- Hidden Drainage System Fit to project
- NFRC Certified (u-factor from 0.29)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



Tilt – Turn Window

- Thermally Broken Aluminum Frame and Panel
- Frame Height 2-9/32"
- Frame Width 2-23/64"
- Frame Width Included Screen 5-3/32"
- Glass Thickness 1" to 1-57/64"
- Multipoint locking
- Tilt Function for Ventilation
- Replaceable Tilt-Turn Hardware
- Removable/Replaceable Limiter Hardware
- Removable/Replaceable Aluminum Nail Fins
- Vertical or Horizontal Screen Available
- NFRC Certified (u-factor from 0.26)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses



U-minimal Invisible

- Thermally Broken Aluminum Frame and Panel
- Frame Height 1-9/16"
- Frame Width 5-3/8"
- Frame Width with Screen 8-7/32"
- Interlock Width 25/32" to 1-9/64"
- Glass Thickness 1-1/2"
- Max Panel Dimensions 10' X 20' (width x Height)
- Invisible Stainless Still Rollers
- Replaceable Rollers
- Adjustable and Replaceable Locking
- Handles in Project color
- Motorized Panels Available
- Sliding or Motorized Screens Available
- Hidden Drainage System Fit to project
- NFRC Certified (u-factor from 0.29)
- High Quality Powder Coating (AAMA 2604 – 2605)
- Low-e and Low Iron Glasses

