

# Minimalist A75-Series

## Minimalist Thermal Break Aluminum Casement Window Series



### Crafted with brilliance.

"A novel definition of simplicity: the extraordinary nature of the ordinary."

Minimalist design that embodies ingenuity  
Minimalist doors and windows, simple yet profound



thermal  
insulation



Sound  
attenuation



Wind-resistant



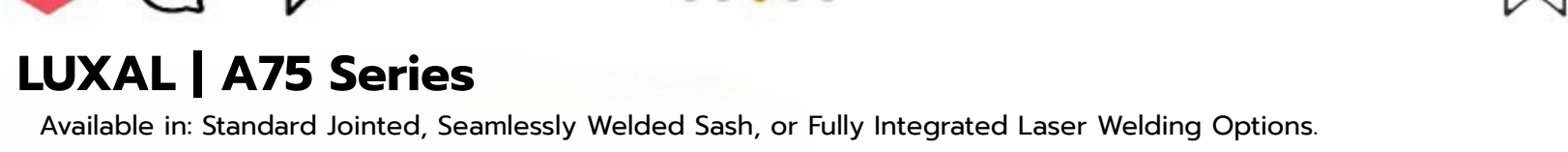
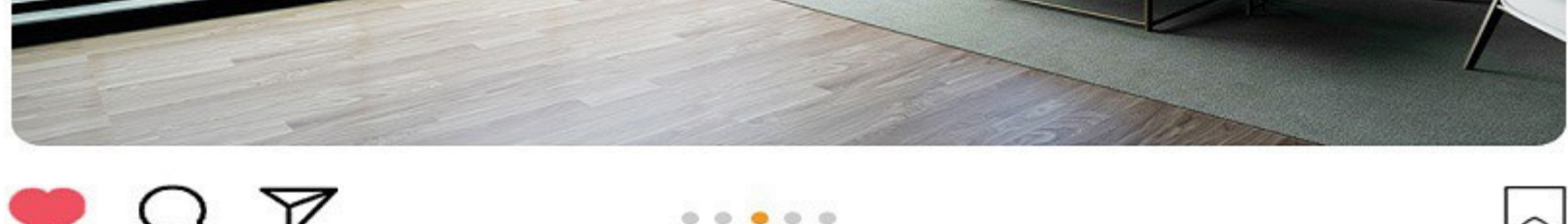
Prevent  
water



Dustproof



Optimal safety



Available in: Standard Jointed, Seamlessly Welded Sash, or Fully Integrated Laser Welding Options.

### PRODUCT DETAILS

## A75

The window  
opens outward

For single-structure glass walls, the  
minimalist series effectively eliminates  
thermal bridges.

XYYG75 Single curtain wall window

### Product details(Product Specifications)

- Cross-sectional width: 75 mm (robust and resilient)
- Frame width: 28 mm (minimalist design, expansive perspective)
- Material: Aluminum alloy (6063-T5 and 6063-T6)
- Aluminum thickness: 1.8 mm (ultra high standard)
- Insulated Glass: Double Glazing 5+20A+5 mm (Superior sound and thermal insulation) (24mm insulated glass)
- Hardware: SZ HOPO, Oaasm, Staforce, Cmech
- Structural System: Multi-Chamber Thermal Break Framework
- Energy Efficiency: Thermal Break Material PA66GF25
- Sealing system: HAIDA three-layer rubber seal.
- Powder coating specifications: AkzoNobel powder coating (premium, world-class quality).

(W): 460 mm ≤ (W) ≤ 700 mm

## A75-Series

### Size Limits

- Width (W): 460 mm – 700 mm
- Height (H): 450 mm – 1500 mm



### Activation Techniques



## A75

Inward-  
swinging  
window

For single-structure glass walls, the minimalist  
series effectively eliminates thermal bridges.

XYYG75 Single curtain wall window

### Product details(Product Specifications)

- Profile Width: 75 mm
  - Sash Profile Width: 28 mm (Minimalist style)
  - Material: Aluminum Alloy (6063-T5 & 6063-T6)
  - Aluminum Thickness: 1.8 mm
  - Insulated Glass: 5+20A+5 mm (20 mm Insulated Glass for sound and heat insulation)
  - Hardware System: SZ HOPO, Oaasm, Stanford, Cmech
  - Profile Structure: Multi-Chamber Thermal Break System
  - Energy Saving: PA66GF25 Thermal Break material
  - Sealing System: Triple-seal HAIDA rubber gaskets
- Coating Specification: Premium world-class AkzoNobel powder coating



## A75-Series

### Size Limits

- Width (W): 575 mm - 900 mm
- Height (H): 725 mm - 2200 mm



### Activation Techniques

