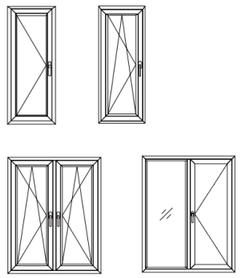
GXN110-B3

Inward-opening Window with Integrated Screen



Opening Types





Profile Ultra-narrow Design

Ultra-narrow profile design, with multiple options available for the fixed-glass glazing bead.



Seamless Weld of Frame

Adopting a fully welded process and R7 safety rounded corners at the corners to protect user safety. The seamless welding technology ensures greater structural strength



Non-return Drainage System

Hidden drainage channels and a unique cavity design use insideoutside pressure differences to let rainwater drain away freely without blockage.



Screen Sashes Open Inward

The screen sash is easy to clean, and the concealed button adds to its sleek, refined look.



Triple Glazing with Two Insulating Air Spaces

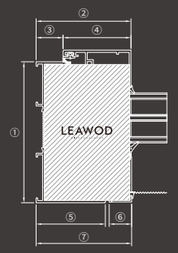
Standard configuration includes triple glazing with two air cavities for enhanced energy efficiency, and glass upgrades are also available to meet specific requirements.



35.3mm Ultra-wide Thermal Break Strip

The extrawide thermal break helps save energy more easily, and the isothermal design creates a solid structural basis for high efficiency.



Section	Item	Standard Configuration
In  Out ① Depth of Profile: 110mm ② Visible Width: 74mm ③ Frame Width: 21mm ④ Sash Width: 53mm ⑤ Frame Width: 54mm ⑥ Screen Width: 18mm ⑦ Visible Width: 75mm	Profile	Profile Thickness: 110mm Thickness: ⩾1.8mm
	Screen	48 Mesh High Transmittance Screen
	Surface Treatment	Standard Powder: Autria Tiger Powder Spraying
		Optional Powder: 10/15-Year Weathering-Resistant Fluorocarbon Powder or 20-Year Weathering-Resistant Fluorocarbon Powder
		Powder Recommendation: Optional Configurations for Coastal Areas/High UV-exposure Regions
	Glass	Fixed: 5mm+12Ar+5mm+12Ar+5mm Glass Rabbet:50mm
		Sash: 5mm+12Ar+5m+12Ar+5mm Glass Rabbet:48mm
	Hardware	Handle: LEAWOD
		Transmission: LEAWOD
	Technologies	Frame:Non-integral Welding Sash: Seamless Welding Frame & Sash:No Foaming Non-integral Welded Glazing Bead