



Hurricane Proof Sound Insulation Double Glazed Bi - Folding Door Aluminum Patio Folding Glass Door

Our Product Introduction

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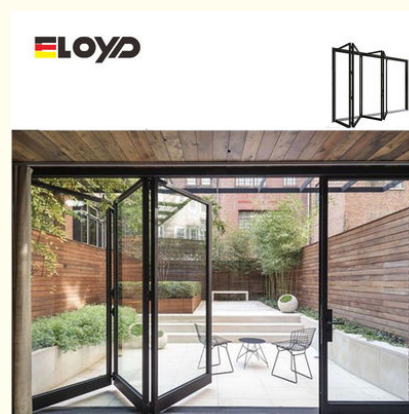
Basic Information

- Place of Origin: China
- Brand Name: Floyd
- Certification: CE
- Model Number: 78 BiFold Doors
- Minimum Order Quantity: 2
- Price: USD+130+
- Packaging Details: EPE Foam wrapped
- Delivery Time: 30days
- Payment Terms: L/C, T/T, Western Union/Paypal
- Supply Ability: 10000



Product Specification

- Material: 1.6mm Thick Aluminium
- Accessory: Fly Net / Fly Curtain / High Downtrack(For Water-proof)
- Glass: 5+20A+5mm Double Clear Tempered Glass
- Profile Color: Grey / To Select In Color Samples
- Design: According To Confirmed Drawing
- Package: EPE Foam Wrapped
- Highlight: Hurricane Proof Bi Folding Door , Double Glazed Bi Folding Door , Sound Insulation Bi Folding Door



More Images



Product Description

Hurricane Proof Sound Insulation Double Glazed Bi - Folding Door Aluminum Patio Folding Glass Door

Description

1. Space-Saving Design: BiFold doors fold to the side, allowing for a wide opening without taking up additional space
- 2.
- 3.
- 4.
- 5.

Quick Details

Bi-fold doors are a stylish and functional addition to any home or commercial space. They enhance natural light, improve accessibility, and create a seamless flow between indoor and outdoor environments, making them a favored choice for modern living.

Bi-fold doors are not just a functional feature; they significantly enhance the living experience. With their versatility, aesthetic appeal, and modern technology, they are an excellent choice for anyone looking to improve their home's interior and exterior connectivity. Whether for residential or commercial use, bi-fold doors offer a stylish solution that caters to various needs and preferences.

Specification

THICKNESS	2.0mm aluminium thickness
GLASS	Double Tempered Glass with argon ags customizable
MIDDLE HOLLOW	5MM+20A+5MM
HARDWARE	KSBG Handle (Black / Silver)
SURFACE TREATMENT	Powder Coating, Anodized Wooden Grain, PVDF Coating

Advantages

75 FOLDING DOOR

Warranty service, More than 5 years



Whole house
customization



High efficiency
sound insulation



Multiple seal



Guaranteed
after sale



CE certification

Broken bridge structure, multi-chamber design, hidden drainage



Double broken bridge



Gripper track

Double break bridge structure design, to achieve high thermal insulation performance: Achieve high airtight watertight and insulation performance, clamping track design

High and low orbit, panoramic view



High and low orbit



Panoramic view

Lower rail high and low rail design, so that the product watertight performance is excellent: narrow edge hook design, Achieve panoramic sliding door view without boundaries.

Single fan closed, high load bearing



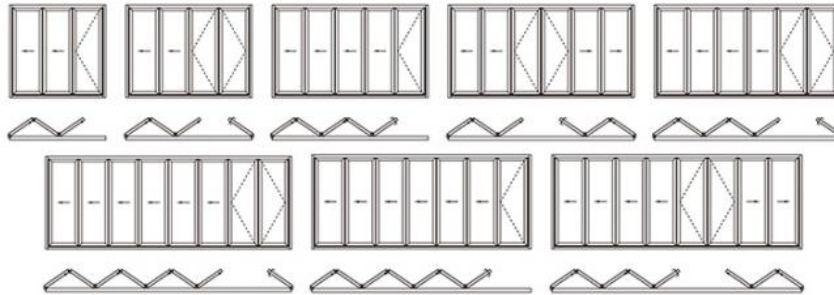
Single fan closed



High load bearing

Single fan opening and closing function to achieve the functional requirements of special scenes; High-load sliding wheel, To meet the needs of users viewing door

Opening method





A VARIETY OF STYLES ARE AVAILABLE





ENJOY LIFE QUIETLY

Adopting folding technology for processing, ingenious folding and stretching can meet different spatial needs, maximizing the opening space, making the indoor and outdoor unobstructed, conducive to air circulation and sunlight sterilization.



COMPREHENSIVE SOUND INSULATION TECHNOLOGY

All-round sound insulation technology to solve outdoor noise problems

Flat fan sound insulation: more fit

Single pressure line design, improve the uneven traditional window sash close the window more fit, more effective noise reduction

35
dB
indoor



70
dB
outdoor

Sealed sound insulation: no seams

The whole frame is sealed to prevent noise from entering the room through the gap. In addition, Germany imported rubber sealing strip prevent thermal expansion and contraction, durable use without deformation, better sealing

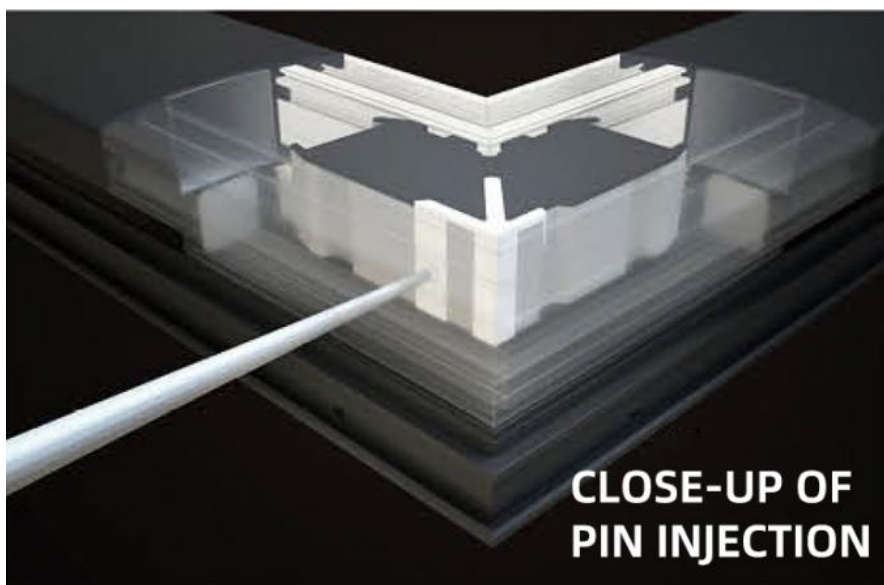
Double glass + multi-chamber sound insulation multi-layer barrier

The multi-cavity window frame can be configured with double insulating glass to block multiple sound noise waves and further reduce external noise



VERTICAL ISOTHERM

A straight insulation strip will form an effective cold and hot bridge barrier between the frame, fan, and glass, which can reduce air cold and hot conduction, reduce unnecessary heat loss, and greatly improve the insulation performance of the entire window from a structural design perspective.



**More color materials
for you to choose from**

Customized for your home with multiple colors to choose from

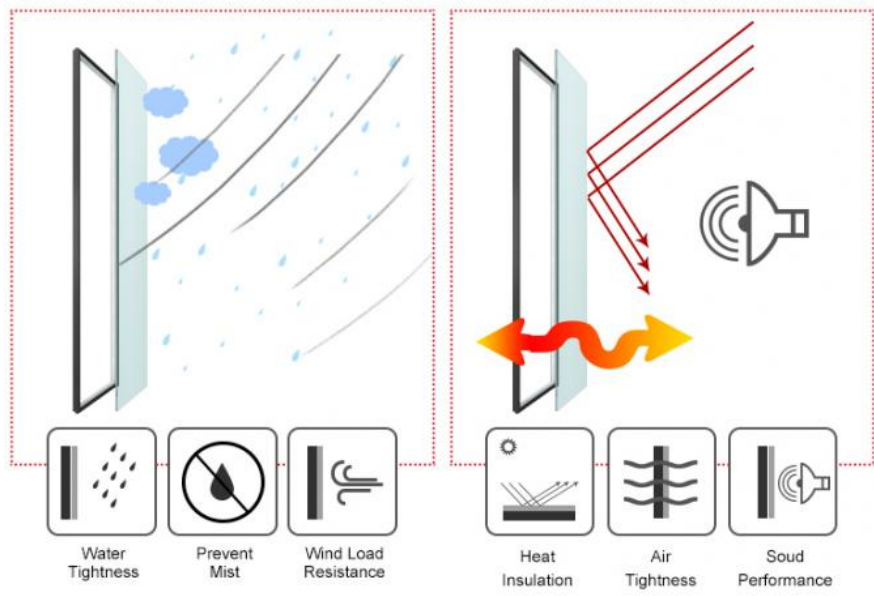


Elod doors and Windows

Only the best in the business

Elod Doors and Windows was founded in 2016 and has many years of experience in door and window manufacturing. Is a independent research and development, production, sales in one of the large high-end German doors and Windows enterprise. The main products are aluminum alloy doors and Windows, including heavy sliding doors, luxury folding doors, broken bridge casement Windows, silent sliding Windows, European sun rooms, pavilions and grape frames.

CHARACTERISTIC



U-Factor	Solar Heat Gain Cain Coefficient(SHGC) Grids(None/<1/>=1)	Visible Transmittance(VT) Grids(None/<1/>=1)	Condensation Resistance
U-Factor 0.20	SHGC(N) 0.14	VT(N) 0.20	CR 41

CASE PRESENTATION

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