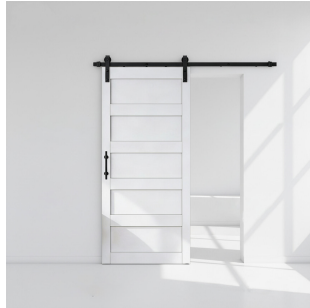


MDF Sliding Barn Door

SKU: 107523806923 | Category: Products & Modules, Barn doors

A large image of a light-colored wooden sliding barn door in a modern interior setting.


GUJIE
固界

Professional Manufacturer |

**Durable
Interior Door**

Your Trusted Door Manufacturer
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Learn more 

Product Overview

We supply a modern farmhouse-style sliding barn door designed for interior privacy and space-saving room division, built from MDF with a waterproof finished surface and a five-panel layout. The door operates as a side-opening slider, making it a practical fit for living rooms and other interior spaces where a swing door would obstruct furniture placement or traffic flow. This door is positioned for procurement managers, distributors, and wholesale buyers serving residential renovation, hospitality, and multi-unit housing projects.



U.S. FACTORY IN LOS ANGELES



The five-panel construction references the farmhouse aesthetic while keeping the slab flat and easy to finish. MDF gives the door a consistent, knot-free surface that accepts finishing well and resists the warping and grain variation found in solid wood slabs. The waterproof treatment on the surface extends the door's suitability to humid interior environments such as bathrooms, laundry areas, and coastal residential builds where standard wood doors may swell or stain. As a finished slab, it arrives ready for hardware installation and hanging on a sliding track system.

SIX ADVANTAGES



SOURCE FACTORY



CUSTOMIZABLE



ECO-FRIENDLY



SOLID WOOD



SOUNDPROOFING



STURDY
LONG-LASTING

What Makes This Product Different

Waterproof MDF Core

The door material is MDF with a waterproof feature, giving it dimensional stability in humid interior spaces where standard wood slabs may swell.

Five-Panel Farmhouse Layout

A five-panel design delivers the modern farmhouse look without applied moulding that can loosen or collect dust over time.

Side-Opening Slider Configuration

The side-opening mechanism means the door slides along the wall rather than swinging into the room, freeing floor space in tight layouts.

Finished Surface Ready for Hanging

Surface finishing is completed at the factory, reducing on-site prep and allowing the slab to be mounted directly onto a track system.

3D Model Design Support

Project solution capability includes 3D model design, letting buyers preview the door in a specified room layout before committing to a specification.

OEM/ODM Bulk Customization



Urgent delivery within 7 days

1⁺

Support a minimum order of 1 unit

8000⁺

Monthly production capacity of 80000 doors



Cost Advantage with Direct Supply



LOGO carving



Support size standardization and customization



Long term cooperation can lock in prices



24/7 Customer Support



Factories in the USA and China for Faster Delivery



Produce according to target market standards

Specifications

Type
Position
Door Material
Sliding Door Type
Opening Method
Door Type
Material
Feature
Surface Finishing
Style
Application
Place of Origin
Project Solution Capability

MDF
Interior
MDF
Sliding Doors
Side Opening
Polymer
MDF
Waterproof
Finished
Modern
Living Room
Zhejiang, China
3D model design

GLOBAL PARTNERSHIPS AND COMMITMENT TO EXCELLENCE

We have established partnerships with numerous globally renowned brands. With years of successful experience in the global market and outstanding production capabilities, we provide our partners with high-quality custom wood doors and excellent services, ensuring the satisfaction and trust of customers worldwide.



Key Performance Details

Parameter	Performance Implication	Best For
MDF construction	Uniform density and no natural grain means the slab resists warping better than solid wood in fluctuating humidity, and holds a painted or laminated	Interior partitions in apartments, hotels, and residential renovations where consistent appearance across multiple units is required.

Waterproof feature	finish evenly across the full surface. The surface treatment limits moisture absorption at the face and edges, reducing the risk of swelling, staining, or delamination in humid rooms.	Bathrooms, laundry rooms, basements, and coastal or tropical residential projects where standard wood slabs degrade faster.
Side-opening slide	The door travels parallel to the wall instead of swinging, so it consumes no floor clearance and does not conflict with furniture, fixtures, or traffic paths.	Living rooms, walk-in closets, and small-footprint rooms where a swing door would block circulation.
Finished surface	Factory finishing removes the need for on-site sanding and coating, shortening the time between delivery and a room being ready to use.	Fast-turnaround fit-outs, hospitality refurbishments, and multi-unit residential projects with tight schedules.

80,000+m² Super Base (China) & Local Factories/Warehouses (USA)

Scenario Door Types
One-stop Customized Solutions

For Office Buildings: Commercial Soundproof Office Doors, Fire-Rated Partition Doors, Glass Partition Doors ;

For American Households: American-Style Entry Doors, Soundproof Indoor Bedroom Doors, American Solid Wood Doors, Moisture-Proof Kitchen & Bathroom Doors



ISO 9001 & ANSI/ BHMA Dual Certifications



German Flexible Automation Technology



600,000 Annual Shipments · Global Distribution



Low-Cost Samples for aUS Standard Doors



Customized Design for Office & Home Scenarios

Applications

Industry	Use Case	Why This Product Fits
Residential renovation	Living room partition between a main seating area and an adjacent hallway, study, or dining zone.	The waterproof MDF slab and side-opening slide suit interior spaces where humidity varies and floor clearance is limited.
Hospitality and short-stay accommodation	Guest room, suite, or bathroom entry where a track-mounted slider replaces a swing door.	Factory-finished slabs with a waterproof surface reduce maintenance and repainting cycles across repeated guest turnover.
Multi-unit residential development	Standardized interior doors across apartment or townhouse	MDF delivers uniform panels across large runs, and 3D model

units where consistent appearance matters.

design support helps specifiers confirm the layout before production.

PRODUCT DISPLAY

How This Product Compares

Dimension	This Product	Alternative
Core material	MDF with uniform density and no natural grain	Solid wood with variable grain, knots, and higher warping risk in humidity
Moisture resistance	Waterproof surface treatment on a finished slab	Untreated wood doors that absorb moisture and require periodic sealing
Door motion	Side-opening slide along the wall	Swing door requiring floor clearance and hinge-side wall space
Finish state	Factory-finished surface	Raw or primed slabs requiring on-site coating



Customization Options

Logo & Branding

OEM branding can be applied to the door surface or packaging, with placement and method agreed during sampling before production runs.

Color Matching

Surface finishes can be matched to buyer-supplied color references so a door run aligns with an existing interior palette.

Size Adjustments

Slab dimensions can be adjusted to fit specific opening sizes, with the five-panel layout scaled proportionally to the requested height and width.

3D Model Design

Project solution capability includes 3D model design, allowing buyers to preview the door within a proposed room layout before finalizing the specification.

CERTIFICATE DISPLAY



Packaging & Shipping

Slabs are packed for export transit with protective wrapping on faces and edges to reduce surface marking, and stacked in configurations that limit movement during handling. Packaging format can be discussed during order planning to suit retail-ready or project-delivery requirements. Shipments originate from Zhejiang, China, and buyers should confirm container loading plans with the factory so that door quantities and slab dimensions are matched to the transport method selected.

GLOBAL PARTNER

SENIOR ENGINEERING PROJECT & CUSTOM SERVICE SPECIALIST



Why Work With Us

MDF Door Manufacturing Focus

Our factory manufactures MDF-based interior door slabs, so the material behavior, finishing, and waterproof treatment on this five-panel barn door are core production areas rather than outsourced steps.

3D Model Design Support

We provide 3D model design as part of project solution capability, helping buyers validate how the sliding barn door will read in a specific living room or unit layout.

OEM Customization

Branding, color matching, and slab dimension adjustments are handled as OEM work, with sampling used to confirm the agreed specification before volume production.

Export Packaging Experience

Products ship from Zhejiang, China, and our factory plans slab packing and stacking to suit the transport method and destination requirements of each buyer.

Specifications

SKU	107523806923
Category	Products & Modules, Barn doors

Get a Quote

For factory-direct pricing, samples and lead times, contact our project team.

Company	JuSen Doors & Windows Manufacturing Co., Ltd.
Factory	Foshan & Maoming, Guangdong, China
Phone / WhatsApp	+86 131 2600 8852
Email	leon@doorwoodendoors.com
Website	https://doorwoodendoors.com/
Request a Quote	https://doorwoodendoors.com/contact/