



**BES**

# How to Choose the Right Sliding Doors for Your Home

[Sliding doors](#) are a popular and versatile choice for homes, offering sleek design, energy efficiency, and seamless indoor-outdoor living. They come in a variety of materials, styles, and sizes to suit any home's aesthetic and functional needs.

# Benefits of Sliding Doors

## Space-Saving

Sliding doors save valuable floor space by eliminating the need for a swinging door arc.

## Energy Efficient

Sliding doors can provide better insulation and air tightness, improving a home's energy efficiency.

## Brings in Natural Light

Expansive glass panels allow ample natural light to flood into the home, creating a bright and airy atmosphere.

# Types of Sliding Doors

**1**

## Framed Sliding Doors

Offer a classic, traditional look with a sturdy metal or wood frame.

**2**

## Frameless Sliding Doors

Provide a sleek, modern aesthetic with minimal visible hardware.

**3**

## Pocket Sliding Doors

Slide into the wall, creating a seamless, space-saving solution.

**4**

## Bypass Sliding Doors

Allow two or more panels to slide past each other, ideal for large openings.

# Factors to Consider When Choosing Sliding Doors

## Material

Choose from glass, wood, aluminum, or vinyl to match your home's style.

## Size

Measure the opening carefully to ensure a proper fit and optimal functionality.

## Insulation

Look for doors with high-quality weatherstripping and thermal breaks for energy efficiency.

## Hardware

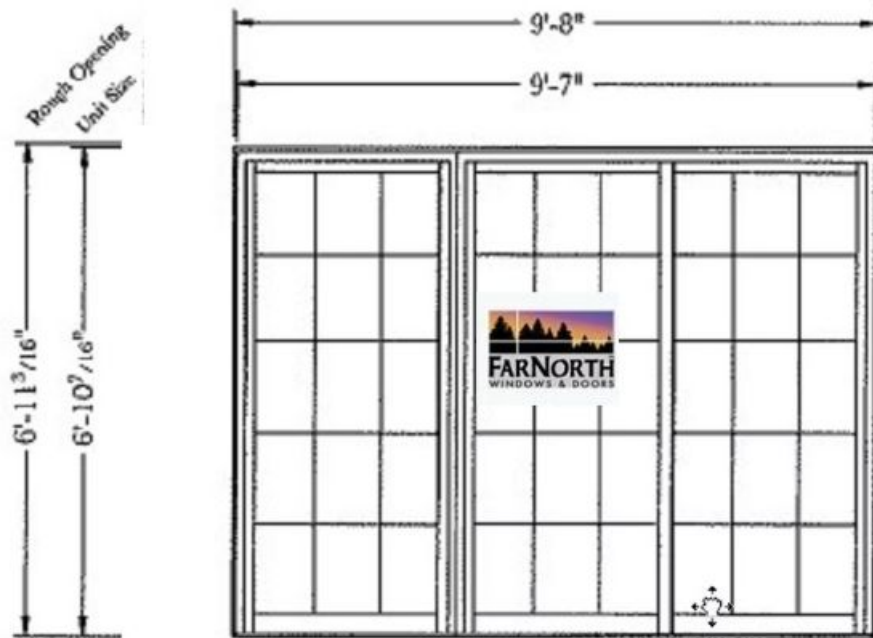
Consider the quality and finish of the tracks, rollers, and handles.



# Measuring for Sliding Doors

## REPLACEMENT CLAD DOORS TO FIT THE OLD FAR NORTH OPENINGS

NOTE SAMPLE ONLY GRILLE IN GLASS ARE AN OPTION NOT STANDARD



1

### Width

Measure the opening width at the top, middle, and bottom to ensure a perfect fit.

2

### Height

Measure the opening height at the left, center, and right to account for any uneven surfaces.

3

### Clearance

Ensure there is enough clearance for the door to slide and operate smoothly.

# Installation Considerations

**1**

## Wall Preparation

Ensure the wall opening is level, plumb, and properly prepared for the door frame.

**2**

## Proper Framing

Use the appropriate framing materials and techniques to ensure structural integrity.

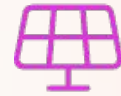
**3**

## Precise Alignment

Carefully align the door panels and hardware for smooth, effortless operation.



# Maintenance and Care



## Regular Cleaning

Wipe down the door surfaces and hardware to maintain their appearance and function.



## Lubrication

Apply a silicone-based lubricant to the rollers and tracks to ensure smooth operation.



## Periodic Inspection

Check for any loose hardware, worn components, or signs of wear and tear.



# Conclusion



Versatile  
Design

Energy  
Efficiency

Smooth  
Operation

Durable  
Construction

Sliding  
doors  
offer a  
range of  
styles to  
compleme  
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home's

They can  
significantly  
improve a  
home's  
energy  
efficiency,  
reducing  
heating and  
cooling

With proper  
installation  
and  
maintenanc  
e, sliding  
doors  
should  
glide open  
and closed

High-quality  
materials  
and  
hardware  
ensure  
sliding  
doors  
withstand  
frequent

architectur

costs.

effortlessly.

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