



STUDIO - Decorative Visible Rail System

Product # 2460102SSPVC

DESCRIPTION

Interior Barn Door

The STUDIO Barn Door Style sliding door kit with 2 integrated soft-close mechanisms and a 2.0 m (78") upper track in stainless steel. The kit is made for door thicknesses ranging from 35 mm to 45 mm (1-3/8" to 1-3/4"). The lag bolt and pre-drilled track makes for a simple installation. For residential applications.

ADVANTAGES AND BENEFITS

Integrated soft close system at both ends. Ball bearings for easy movement. Security: The system is equipped with an anti-derailment device for each bearing support to prevent the door from stalling when misused.

TECHNICAL SPECIFICATIONS

Door Material Wood Door Movement Straight Sliding Track Mounting Wall Mount Load Capacity 33.1 to 176 lb* Door Position In Front of Wall Door Thickness 1 3/8 to 1 3/4 in Roller Type Ball Bearing Roller Position Upper Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Product type 2 m Kit	Product #	2460102SSPVC
Track Mounting Wall Mount Load Capacity 33.1 to 176 lb* Door Position In Front of Wall Door Thickness 13/8 to 13/4 in Roller Type Ball Bearing Roller Position Upper Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 41/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Close Type One-Way Operation Soft-Close Direction Opening	Door Material	Wood
Load Capacity 33.1 to 176 lb* Door Position In Front of Wall Door Thickness 1 3/8 to 1 3/4 in Roller Type Ball Bearing Roller Position Upper Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Door Movement	Straight Sliding
Door PositionIn Front of WallDoor Thickness1 3/8 to 1 3/4 inRoller TypeBall BearingRoller PositionUpperApplicationCloset and Walk-In Closet, Standard Access Door, Barn DoorBrandOnwardScrew/Nail IncludedYesHeight Clearance4 11/32 in*Overall Length78 3/4 in*Packaging FormatPVC and Clear FoamTrack typeTubeRunning Track FixingSurface MountManufacturing MaterialStainless SteelFinishStainless Steel (170)Soft-ClosingYesSoft-Close TypeOne-Way OperationSoft-Close DirectionOpening	Track Mounting	Wall Mount
Door Thickness 1 3/8 to 1 3/4 in Roller Type Ball Bearing Roller Position Upper Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 411/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Close Type One-Way Operation Soft-Close Direction Opening	Load Capacity	33.1 to 176 lb*
Roller Type Ball Bearing Roller Position Upper Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Close Type One-Way Operation Soft-Close Direction Opening	Door Position	In Front of Wall
Roller Position Upper Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Close Type One-Way Operation Opening	Door Thickness	1 3/8 to 1 3/4 in
Application Closet and Walk-In Closet, Standard Access Door, Barn Door Brand Onward Screw/Nail Included Yes Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Roller Type	Ball Bearing
Brand Onward Screw/Nail Included Yes Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Roller Position	Upper
Screw/Nail Included Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Application	Closet and Walk-In Closet, Standard Access Door, Barn Door
Height Clearance 4 11/32 in* Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Brand	Onward
Overall Length 78 3/4 in* Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Screw/Nail Included	Yes
Packaging Format PVC and Clear Foam Track type Tube Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Height Clearance	4 11/32 in*
Track type Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Soft-Closing Yes Soft-Close Type One-Way Operation Opening	Overall Length	78 3/4 in*
Running Track Fixing Surface Mount Manufacturing Material Stainless Steel Finish Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Packaging Format	PVC and Clear Foam
Manufacturing MaterialStainless SteelFinishStainless Steel (170)Soft-ClosingYesSoft-Close TypeOne-Way OperationSoft-Close DirectionOpening	Track type	Tube
Finish Stainless Steel (170) Soft-Closing Yes Soft-Close Type One-Way Operation Soft-Close Direction Opening	Running Track Fixing	Surface Mount
Soft-ClosingYesSoft-Close TypeOne-Way OperationSoft-Close DirectionOpening	Manufacturing Material	Stainless Steel
Soft-Close Type One-Way Operation Soft-Close Direction Opening	Finish	Stainless Steel (170)
Soft-Close Direction Opening	Soft-Closing	Yes
	Soft-Close Type	One-Way Operation
Product type 2 m Kit	Soft-Close Direction	Opening
	Product type	2 m Kit



Style	Contemporary
Groove Depth	25/32 in*
Groove Needed for Guiding System	No
Bottom Guide	Yes
Door Projection	2 23/32 in*
Door Installation	Top Hung
Number of Doors	1
Door Height	96 in*
Door Width	24 to 36 in
Groove Width at the Bottom of Door	9/32 in*

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, <u>click here</u>.

APPLICATION

Interior access door

INCLUDED PRODUCT(S)

2 one-meter rails (tube) 2 single roller supports 2 integrated soft-close units 2 activators (also used as anti-derailment) 4 wall mounting brackets 1 central flange for wall mount 1 door bottom guide Screws are included

IMPORTANT INFORMATION

Door handles and door not included. It is recommended to use a solid or glass door in order to obtain the minimum weight to reduce noise resonance. Use a wider door opening to avoid angled views and preserve privacy. It is recommended to use a door 34" wide for an opening of 30". The bottom of the door requires a groove for the concealed guiding system. Misuse and / or excessive clamping force may damage or break the damping system. This system is intended for residential applications. Preparation: Remove the frame mouldings or install a piece of wood (not included) of the same thickness and length before setting the new hardware in place to ensure the release of the door. Always make sure that the product is properly attached or installed using appropriate fixings material. An additional anchor may be required for installation (sold separately). - Pictures provided for visual reference only: actual product may vary. - All required hardware should be ordered and obtained prior to initiating fabrication or installation work. Please verify that the parts and quantities listed in your order are correct before proceeding to checkout. - Always use instructions provided by the manufacturer, as included with the product. Manufacturer reserves the right to amend, modify, or otherwise supplement any previously issued product and/or technical information, as deemed required from time to time, without prior notice. - The documentation, drawings, and instructions on this page apply to the system described on this page only. Richelieu expressly declines all responsibility for any design or construction that combines this system with systems from this same manufacturer or systems from other manufacturers. - Installation of the product shall be executed by qualified individuals only, always ensuring that each product is securely installed using proper fixation methods, as appropriate for each applicable substratum. We trust that anyone installing these products has the required skills, knowledge, and experience. Richelieu expressly disclaims any liabilities for results obtained through improper use or installation. Always remove debris/dust/residues (sawdust and/or aluminum) from all tracks and guide channels using a dry cloth during installation and before operating the system. - Never spray lubricant.



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PRODUCT PHOTOS





