



# MALL SLIDER DOOR

## ALUMINUM MALL SLIDER DOOR

175 Series

This heavy duty mall slider is designed for interior pass through access. The panels slide horizontally and can be recessed into finished walls, clearing the way for an entire opening. The 175 series mall slider is perfect for interior retail stores and for interior room dividers that can open into one commons area. The configuration allows for multiple panels sliding and stacking to one or opposite sides by way of separate 2" wide head and sill tracks. Each 1 3/4" door panel is supported by a center pivot spring loaded tendon wheel assembly; and two self contained stainless steel ball bearing rollers. The top head track includes a wool pile cushion to insure quiet smooth operation. Maximum security hook bolt locks and pull handles add privacy where required.

## FEATURES

- 3-way corner construction (welded upon request)
- Sliding panels capable of clearing the entire opening
- Wool pile cushion on head track insure quiet and smooth operation
- 2" head and jamb channels
- 2" low profile sill track
- 1 3/4" narrow stile door rails
- Preglazed at factory
- 3/16" - 1 1/8" glazing infills
- Full range of anodized finishes
- Full range of architectural painted finishes
- Spandrel and composite glazing panels
- Glass is dry glazed
- Optional vertical and horizontal mid-rails
- Internal glass muntins
- Hermetically sealed integral blinds
- Center pivot spring loaded tandem wheels assembly and stainless steel rollers
- Maximum security hook bolt locks and pull handles
- Hardware capable of 275 pound panel weight

Mall Slider Door

800 Hayes Drive  
Manhattan, KS 66502  
Phone: (800) 642.1488  
Fax: (800) 576.2656

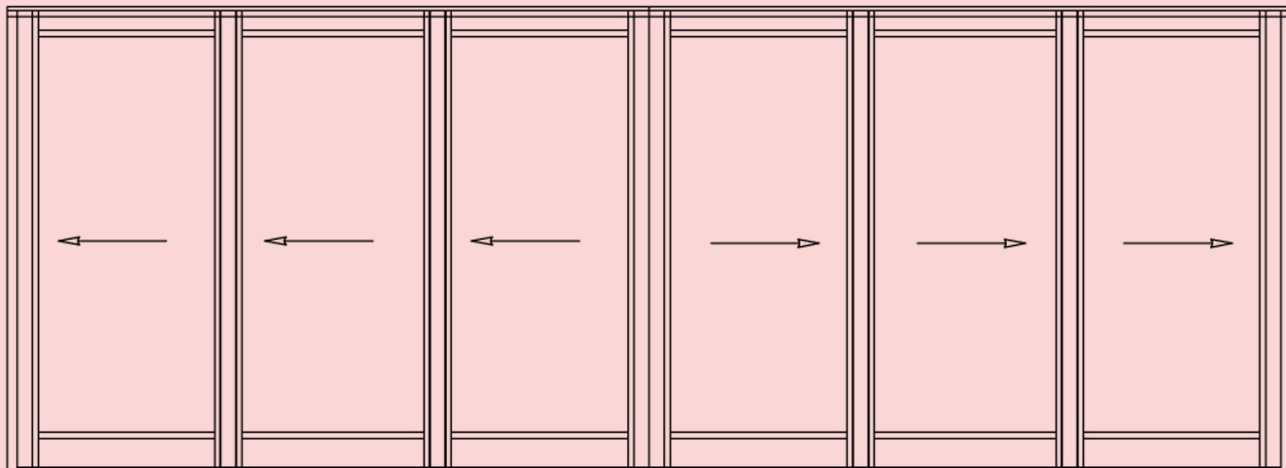


11000 East 51st Ave., Suite B  
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Fax: (303) 375.0669

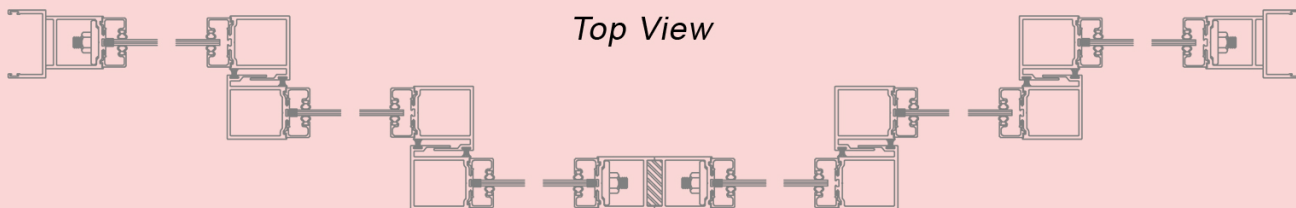
Please visit:  
[www.mankowindows.com](http://www.mankowindows.com)  
for more information

## 175 Series Mall Slider

*Elevation*



*Top View*



Please visit: [www.mankowindows.com](http://www.mankowindows.com) for DWG and PDF detail cuts

### AAMA PERFORMANCE RESULTS

	Air Infiltration	Minimum Water Resistance	Uniform Structural Load	CRF
175 series	.50 CFM	N/A	45 PSF	N/A

N/A = Not applicable

▲ Minimum Gateway performance values listed. All testing met or exceeded listed values. Consult factory for actual test results obtained and certified test reports.

### DOOR HARDWARE & GLAZING OPTIONS

	3 Way Corner Construction	3/8" Diameter Tension Rod	Center Pivot Tandem Wheels Assembly	Stainless Steel Rollers	Maximum Security Locking	10" Bottom Rail	1/4" Glazing	1" Glazing
175 series	S	S	S	S	S	O	S	O

S = Standard

O = Optional