

Aluminum Window and Door Friction Stays

These aluminum friction stays are designed for windows and doors. They provide smooth and reliable operation.



Product Overview

High-Performance Friction Stays

These aluminum friction stays are engineered for smooth and reliable operation in window and door applications. Available in various configurations, including circle and square channel shapes, they offer versatility for different installation requirements. Constructed from durable materials, these components ensure long-lasting performance and consistent functionality.

Material & Quality

Material Quality Grades

201#, 202#, 301#, 304#, 316#

Technical Specifications

Technical Data Comparison

Model Series	Channel Shape	Channel Width (mm)	Arm Thickness (mm)	Stack Height (mm)
KD Series	Circle	20	2	13
KH Series	Square	22	2.5	16
KS Series	Square	18	2	13

Available Models

- KD8"-24"
- KS8"-24"
- KH10"-24"

Channel Thickness Range

0.8 mm

Min Thickness

1.2 mm

Max Thickness