

14 Inch Stainless Steel Top Hung Window Friction Stay Telescopic Hinges For All Scenarios

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: XuanQing
- Model Number: SH-113
- Minimum Order Quantity: 500PCS
- Price: Negotiable
- Packaging Details: Carton Box
- Delivery Time: 10-15 work days
- Payment Terms: T/T
- Supply Ability: 3000000pcs/mon



Product Specification

- Warranty: 3 Years
- After-sale Service: Online Technical Support, Onsite Training, Other
- Project Solution Capability: Graphic Design, Total Solution For Projects, Others
- Application: All The Scenarios
- Design Style: Modern
- Type: Friction Stay
- Highlight: **Top Hung Window Friction Stay, Stainless Steel Window Friction Stay, 14 Inch Top Hung Friction Hinge**



Product Description

14 Inch Stainless Steel Top Hung Window Friction Stay Telescopic Hinges

Key Features

- 14-inch stainless steel construction for durability
- Top hung and telescopic design for versatile window applications
- Corrosion-resistant material for long-lasting performance
- Smooth operation and enhanced security features
- Suitable for residential, commercial, and industrial settings
- Easy installation process
- 3-year warranty included

Product Specifications

Attribute	Value
Warranty	3 years
After-sale Service	Online technical support, Onsite Training
Project Solution Capability	Graphic design, total solution for projects
Application	All scenarios
Design Style	Modern
Type	Friction stay

Detailed Description

The 14-inch stainless steel top hung friction stay telescopic window hinges are engineered for universal application across various settings. Constructed from premium stainless steel, these hinges offer exceptional durability and corrosion resistance. The innovative top hung and telescopic design provides superior ventilation control while accommodating diverse window dimensions.

These hinges ensure effortless operation and enhanced security features, making them ideal for residential, commercial, and industrial installations. Their robust construction guarantees long-term reliability, while the straightforward installation process simplifies implementation in any project.

Technical Specifications

Specification	A	B	E	F	G	H	I	J	K L M N
10"	258	251		145	44	30	200	190	112 58 38
12"	301	293	210	181	44	30	175	135	58 38
14"	348	339	222	193	44	30	202	160	58 38
16"	402	394	227	198	44	30	236	195	60 42
18"	454	445	222	193	44	30	256	216	58 38
20"	499	490	260	231	44	30	298	246	58 38
22"	551	542	268	239	44	30	329	287	216 93 58 38
24"	598	589	274	245	44	30	373	331	249 135 60 42

Window Stays Specifications

Specification	Max Window Height (mm)	Max Window Width (mm)	Material Weight (kg)	Opening Angle
10"	900	400	20	±87°
12"	900	500	25	±87°
14"	1000	600	28	±87°
16"	1200	700	30	±87°
18"	1200	800	35	±87°
20"	1200	900	38	±87°
22"	1200	1000	42	±87°
24"	1200	1200	45	±87°



About Our Company



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