

Features and Benefits



- ☒ Range of stainless steel Egress friction stays for side hung applications
- ☒ Suitable for PVC-u, aluminum and timber windows.
- ☒ Metal end caps for more robust and accurate sealing.
- ☒ Available in both 13mm and 17mm stack height to suit most common casement profiles.
- ☒ Available in 12" and 16" side hung variations
- ☒ 10 year mechanical guarantee.
- ☒ BSEN ISO 9001/2008 Quality Management System.

Technical Information

Material Specification
Stainless Steel - Grade 430

Assessment Data
Performance: 30,000 cycle guarantee.
240 Hours corrosion resistance.

Additional Information
Box Qty: 25 Pairs.

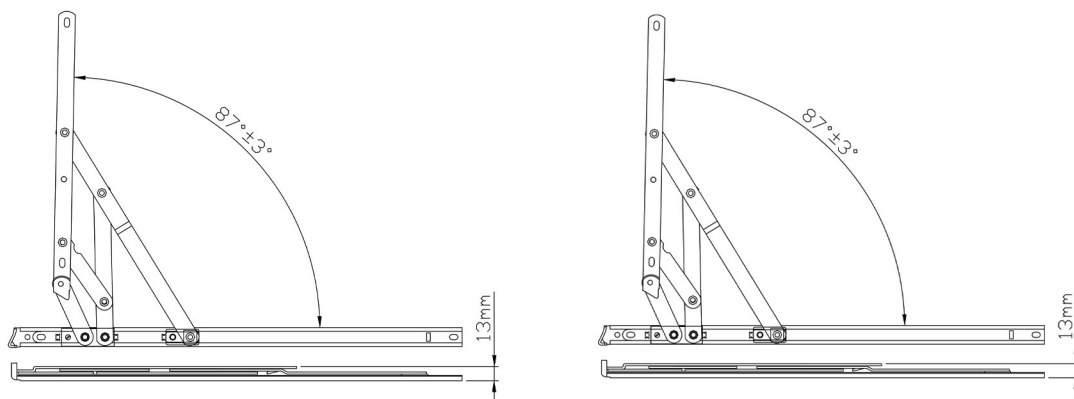
It is the responsibility of the window manufacturer to ensure that the finished window meets any required safety and performance specifications.

WINLOCK



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Technical Drawing



Vent Size & Type	12" - SH	16" - SH
Max Vent Width	600mm	600mm
Max Vent Height	1250mm	1300mm
Max Vent Weight	20kgs	24kgs
Opening Angle	85°	85°
Min Vent Height	300mm	400mm
Boxed Quantity	25 Pairs	25Pairs

Part Numbers

FS-13SH12EG	Imperial Friction Stay Side Hung, Egress 12" - 13mm Stack	Stainless Steel (430)
FS-13SH16EG	Imperial Friction Stay Side Hung, Egress 16" - 13mm Stack	Stainless Steel (430)
FS-17SH12EG	Imperial Friction Stay Side Hung, Egress 12" - 17mm Stack	Stainless Steel (430)
FS-17SH16EG	Imperial Friction Stay Side Hung, Egress 16" - 17mm Stack	Stainless Steel (430)

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Imperial Egress Friction Stay

Window
&
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