



- ◆ Range of stainless steel friction stays for top hung and side hung applications.
- ◆ Available in 10" to 26" top hung and 10" & 16" side hung.
- ◆ Adjustable opening stop on top hung hinges.
- ◆ 16" and 22" top hung also available with reinforced third link to pass the "blocked shoe" test.  
This is supplied as standard on 26" top hung.
- ◆ 10" and 16" side hung open to around 90° for easy cleaning of windows.

Size	250mm ( 10" )	300mm ( 12" )	400mm ( 16" )	550mm ( 22" )	650mm ( 26" )	650mm ( 26" ) *
Vent Type	Top Hung	Top Hung	Top Hung	Top Hung	Top Hung	Top Hung
Max Vent Height (in/mm)	20.0 / 508	25.0 / 635	40.0 / 1016	60.0 / 1524	80.0 / 2032	80.0 / 2032
Min Vent Height (in/mm)	12.0 / 305	20.0 / 508	25.0 / 635	40.0 / 1016	50.0 / 1270	50.0 / 1270
Max Vent Weight (lb/Kg)	58 / 26.3	73 / 33.1	99 / 44.9	129 / 58.5	234 / 106.1	234 / 106.1
Hinge Length (in/mm)	10.0 / 254	12.0 / 305	15.9 / 406	22.0 / 559	25.9 / 660	25.9 / 660
Opening Angle (+/-2.5°)	50°	50°	50°	45°	20°	Restrict to 15°
Number of Cycles ( '000's )	10	10	10	10	10	10

Size	250mm ( 10" )	400mm ( 16" )
Vent Type	Side Hung	Side Hung
Max Vent Width (in/mm)	26.0 / 660	33.0 / 838
Min Vent Width (in/mm)	11.81 / 300	17.72 / 450
Max Vent Weight (lb/Kg)	83.7 / 38	103.6 / 47
Hinge Length (in/mm)	10.0 / 254	15.9 / 406
Opening Angle (+/-2.5°)	85°	90°
Number of Cycles ( '000's )	10	10

Note: as with all of friction hinges, friction cannot be provided until the slider moves, therefore when limiting the opening of vents to angles of 10° or less, a separate device will be required to prevent the window from closing.