

Cotswold Sinidex Friction Stay



- Improved security and weather sealing
- Smooth operation
- Side hung variant features Easy Clean function
- 8", 10", 12" and 16" have dual function for top or side applications

The Cotswold Sinidex friction stay with Easy Clean offers improved security and weather sealing through the use of a Nylon reduced friction end cap. These stays have been designed to offer smooth closure and higher performance for window applications of all sizes.



The 8", 10", 12" and 16" Sinidex hinges are dual function Top or Side hung, fully tested in both applications.

Technical Information:

Material Specification:

- Ferretic steel suitable for normal applications supplied as standard
- Austenitic steel suitable for coastal / high humidity areas available to special order

Sizes:

- Available in 8", 10", 12", 16", 20", 24" Top Hung
- 8", 10", 12" and 16" are dual function for Top or Side Hung applications
- Available in 13mm or 17mm Stack Heights

Part Code	Size (")	Size (mm)	Application	Max. Window Width (mm)	Max. Window Height (mm)	Max. Window Weight (kg)	Stack Height (mm)	Opening Angle	Box Qty (Pairs)
Cotswold Sinidex Friction Stay									
HS08**	8	210	Top Hung	1200	300	10	13 & 17	62°	25
HS08**	8	210	Side Hung	400	1200	18	13 & 17	62°	25
HS10**	10	260	Top Hung	1200	450	16	13 & 17	90°	25
HS10**	10	260	Side Hung	380	900	21	13 & 17	90°	25
HS12**	12	304	Top Hung	1200	600	21	13 & 17	86°	25
HS12**	12	304	Side Hung	600	1200	24	13 & 17	86°	25
HS16**	16	406	Top Hung	1200	750	22	13 & 17	83°	25
HS16**	16	406	Side Hung	700	1300	26	13 & 17	83°	25
HS20**	20	511	Top Hung	1200	900	24	13 & 17	42°	25
HS24**	24.3	616.4	Top Hung	1200	1500	50	13 & 17	38°	25

**Insert stack height required, i.e. for 17mm stack height 8" Top Hung: HS0817.
Please note all sizes and weights are approximate.