

Aluminium Friction Stays



Doric
New Zealand

Aluminium Friction Stays

Application

The Doric FS Series friction stay has been designed to suit most residential awning applications on aluminium, timber and uPVC windows.

Features

- Extruded aluminium profiles
- Spin riveted connection on all joints
- Factory set friction to eliminate adjustment on site
- Geometrically accurate to ensure smooth positive operation
- Powder coated to increase protection from corrosion



Model	Size	Stack Height (+ 1mm)	Max. Sash Height	Max. Sash Weight	Opening
FS0001	236mm	13mm	750mm	6 kg	45 deg
FS0002	330mm	13mm	1000mm	9 kg	35 deg
FS0003	515mm	13mm	1300mm	12kg	27 deg
FS0004	440mm	13mm	1200mm	43kg	20 deg
FS0004	440mm	13mm	1500mm	20kg	20 deg
FS0004	440mm	13mm	1800mm	15kg	20 deg

Model	A	B	C	D	E	F	G	H	I	J	K
FS0001	110	65	29	-	30	235	172	-	-	55.5	54
FS0002	198	158	79	-	30	330	266	-	133	65	54
FS0003	310	258	172	86	30	512	450	-	296	148	54
FS0004	228	212	160	52	8	440	390	-	240	90	40

Note: Letters apply to dimension diagram below (mm).

