



[Home](#) » [Friction Stay SS304](#)



Friction Stay SS304

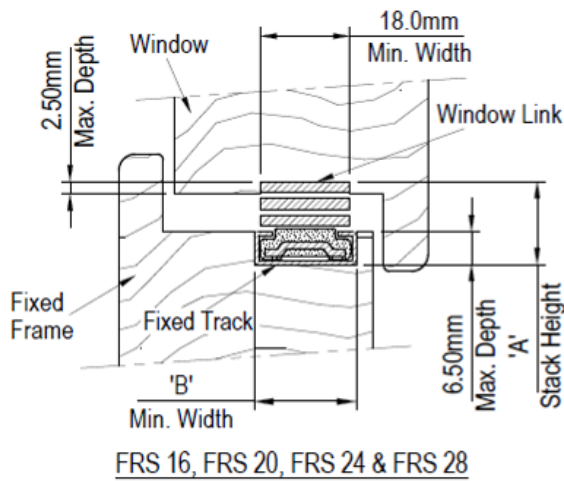
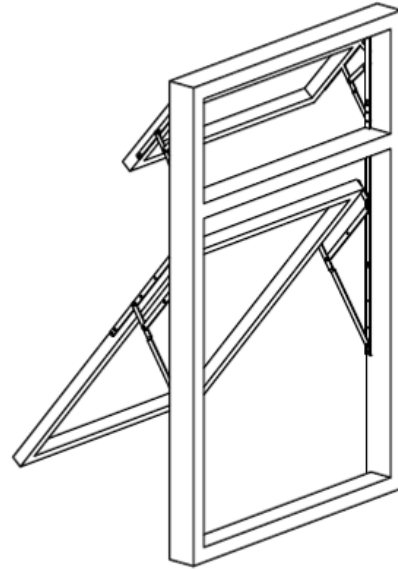
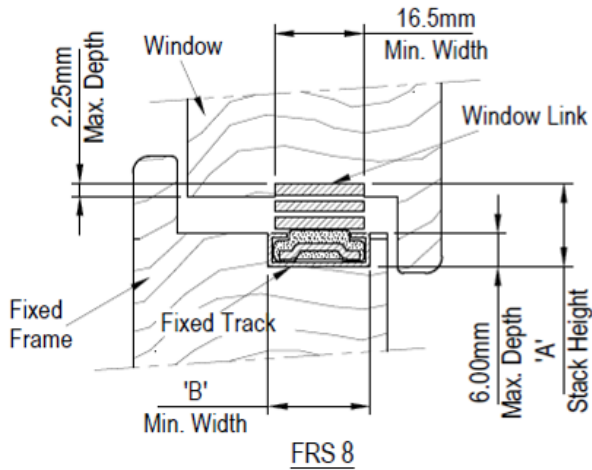
- Made of AISI 304 stainless steel.
- Pressure adjustable brake for stopping.
- Can be used in wood, aluminium or plastic windows.
- Can be used for side hung horizontal axis opening ventilators, as well as top hung vertical axis opening windows.
- Self-cleaning design.
- Finish : Raw Stainless Steel.
- Also now available in independent left and right hand working for better closing and alignment.

Specifications

Item	Code Nos. * #	L	Side Hung		Top Hung		Load (kgs)	Max. Opening angle	Gap for Stays 'A' (mm)	Min. Width 'B' (mm)	No of bars	Finish
		Size (Length mm)	Max. Shutter Width	Max. Shutter Height	Max. Shutter Width	Max. Shutter Height						
Friction Stay SS 304	FRS8	205 (8")	N.A	N.A	750	300	10	90°	15	19	4	Raw Stainless Steel
	FRS16	405 (16")	600	1050	600	1270	24	90°	18	22	5	
	FRS20	510 (20")	N.A	N.A	700	1525	30	30°/90°	18	22	5	
	FRS24	610 (24")	N.A	N.A	800	2000	35	30°	18	22	5	
	FRS28	710 (28")	N.A	N.A	900	2000	40	25°	18	22	5	

Fitting Instructions

1. Gap between shutter and frame should be 15mm for size 205mm and 18mm gap for 405mm, 510mm, 610mm, and 710mm.
2. Width of stay is 19mm for size 205mm and 22mm for size 405mm, 510mm 610mm, and 710mm.



Caution

- Construction rubble & dirt will damage the stay.
- Do not exceed specified load.
- Shutters must have corners at right angles.

Packing Chart

Item	Item Code	Size	Inner Packing (Kgs.)		Outer Packing (Kgs.)	
			Qty	Weight	Qty	Weight
Friction Stay SS304	FRS8	205 mm (8")	25 Set	8.200 Kgs	75 Set	25.200 Kgs
	FRS16	405 mm (16")	25 Set	21.000 Kgs	50 Set	42.200 Kgs
	FRS20	510 mm (20")	25 Set	25.000 Kgs	25 Set	25.200 Kgs
	FRS24	610 mm (24")	25 Set	33.000 Kgs	25 Set	33.200 Kgs
	FRS28	710 mm (28")	-	-	25 Set	36.200 Kgs