

Sliding Doors

Region B:

N2 Wind Classification 400Pa Serviceability 1000Pa Ultimate Strength 150Pa Water Penetration

STANDARD SIZES

Availability of standard sizes subject to wind load and water penetration requirements

Region C: Design wind pressure is calculated to 'AS/NZS 1170.2 Structural design actions – Wind action'

OPEN	NING	1560mm	1860mm	2160mm	2460mm	2760mm	
STUD	FRAME SIZE	1510mm	1810mm	2110mm	2410mm	2710mm	
2130mm	2100mm	→ SF2115	→ SF2118	→ SF2121	→ SF2124	→ SF2127	
2430mm	2400mm	→ STOUT	→ 	→ 	→ 	→ J	
		SF2415	SF2418	SF2421	SF2424	SF2427	

Also available in FS configuration

	OPEN	IING	2288mm	2738mm	3188mm	3638mm	4058mm
	STUD	FRAME SIZE	2238mm	2688mm	3138mm	3588mm	4038mm
)	2130mm	2100mm	→ FSF2122	→ FSF2127	→ FSF2131	→ FSF2136	→ FSF2140
	2430mm	2400mm	→ FSF2422	→ FSF2427	→ FSF2431	→ F5F2436	→ FSF2440

OPEI	NING 3034mm		3634mm	4234mm	4834mm	5434mm	
STUD	FRAME SIZE	2984mm	3584mm	4184mm	4784mm	5384mm	
2130mm	2100mm	← → FSSF2130	← → FSSF2136	← → FSSF2142	← → FSSF2148	← → FSSF2154	
2430mm	2400mm	← → FSSF2430	← → FSSF2436	← → FSSF2442	← → FSSF2448	← → FSSF2454	

S = Sliding Panel

F = Fixed Panel (Viewed from exterior)