

aluglass[®]
bautech

VARIKUST[®]

range of acoustic doors and acoustic fire doors





Varikust® product matrix

The updated acoustic sound level testing method is an in-situ measurement of the Standardised Level Difference according to ISO 162283-1 2014, analysed according to weighted Standardised Level Difference, DnTw, according to ISO 717-1.

G = glass E = elephant (huge) T = thutlwa (tall) F = fire	DnTw = 35dB to 55dB	single door (size in mm)		double door (size in mm)	
System	Acoustic rating	Max width	Max height	Max width	Max height
VK59F	38dB	900	2400		
VK62 *	35dB / 43dB	950	2750	1800	2750
VK62G	35dB / 43dB	950	2750	1600	2750
VK62F	43dB	900	2400		
VK105	45dB / 50dB / 52dB	1200	3000	2700	3000
VK105F	50dB / 52dB	1200	3000	1800	3000
VK105T	50dB / 52dB	1200	4000	2700	4000
VK105E	40dB / 45dB / 50dB			4800	5000

* In order to offer the best possible price, the VK62 is now available in 3 x standard sizes- please see below
SUPPLY ONLY - installation guide and drawings to be supplied

Standard finish - white melawood or painted melawood (additional cost will apply)

VK62 - Standard Single Door size (w x h) (mm)	VK62 - Standard Double Door size (w x h) (mm)
900 x 2100	1600 x 2100
900 x 2400	1600 x 2400
900 x 2700	1600 x 2700

NB! All other sizes for a VK62 would be quoted as 'custom' and a surcharge will apply!



SPECIFICATION TEXTS AVAILABLE ON AUTOSPEC AND OUR WEBSITE



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