

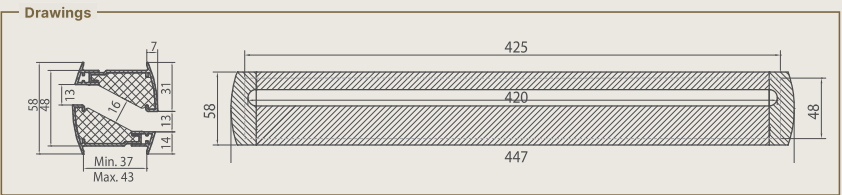
461AK SILENDO®

Aluminium noise-reducing interior door louvre, Dnew 32dB



Material properties		Standard version
Material	Aluminium, alloy EN AW-6063 T66, noise-reducing UPVC foam	
Surface treatment	Anodised (20 microns), chemically etched F1-E6 natural colour	
End caps	UPVC, available in grey, black, or white	
Mounting	Click system	
Dimensions		
Flange	5 mm	
Length x Height	425 mm x 48 mm	
Door thickness	Min. 37 mm up to max. 43 mm	

Performance	
Airflow rate	
Physical free area	27%
Visual free area	27%
Noise reduction dB	
Dn,e,w (C;Ctr)	32 (0;-2)



Stock models						
Dimensions (W x H) mm	Natural colour anodised	Renson Standard WHITE	RAL8019	flow rate at 2 Pa (m³/h)	flow rate at 10 Pa (m³/h)	flow rate at 20 Pa (m³/h)
425 x 48	10481	10482	13919	25.1	56.1	79.4

Available options	
• Finish:	Powder coating: non-standard powders