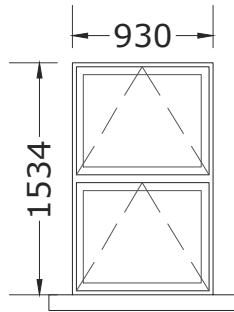
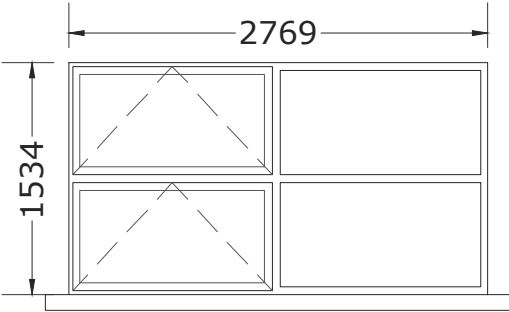
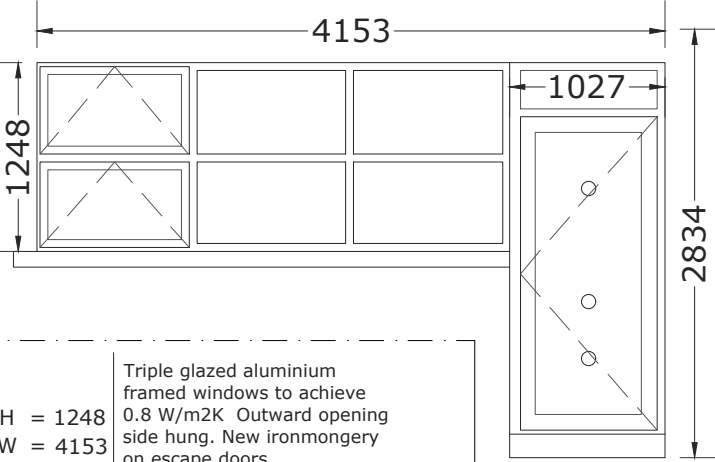
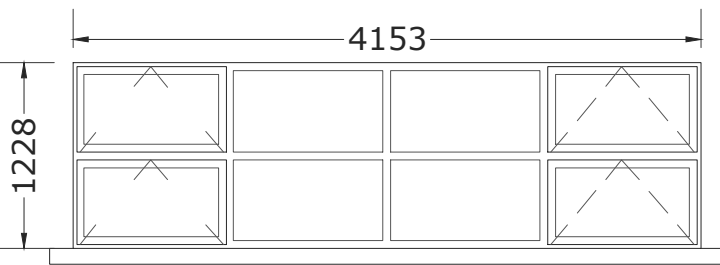
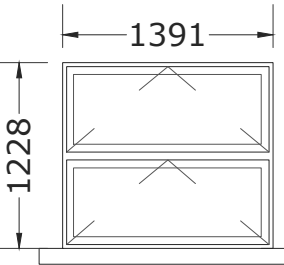
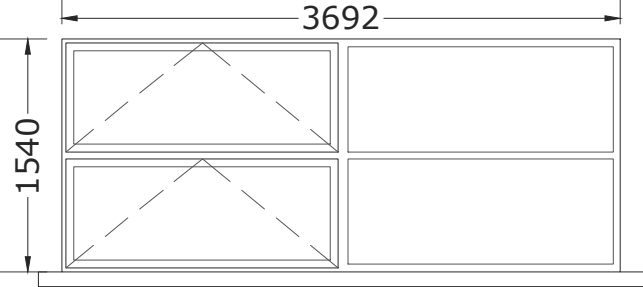
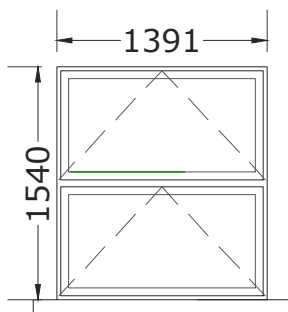
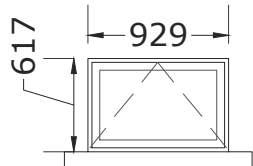
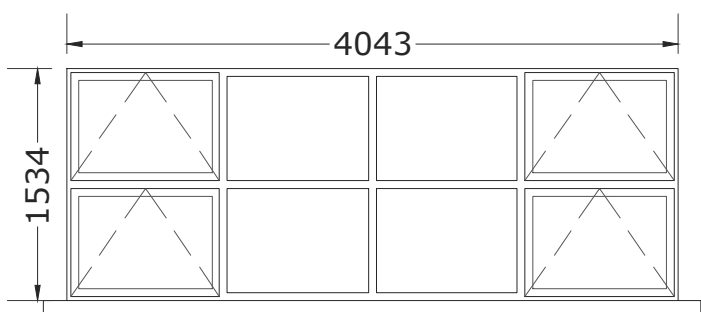
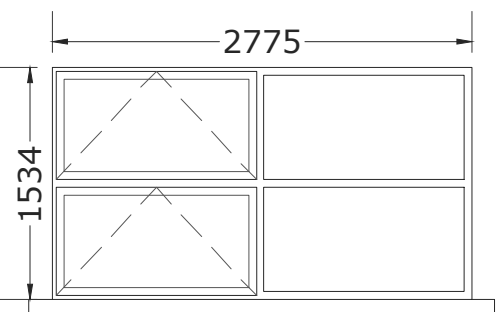
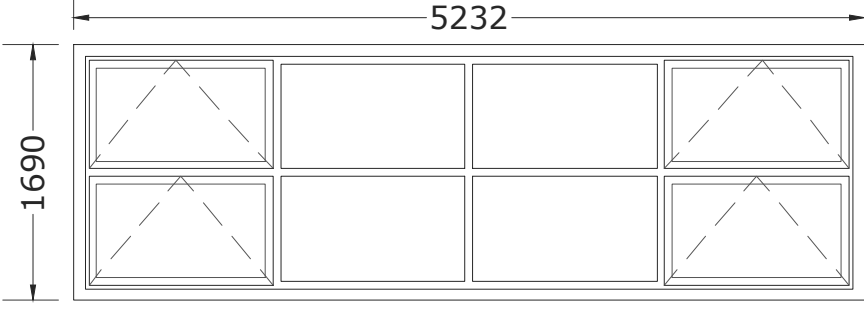
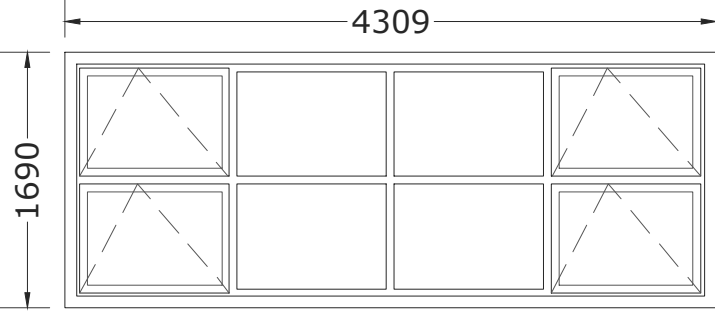
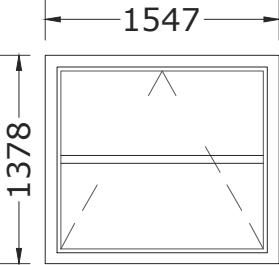
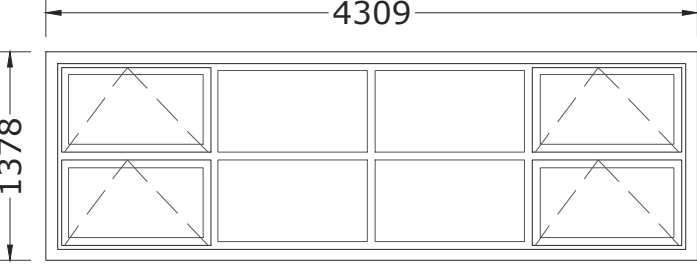
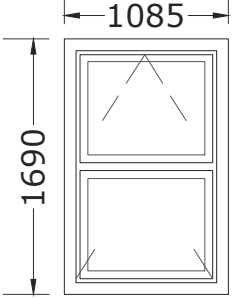
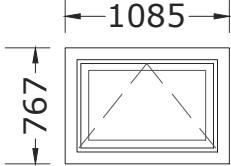
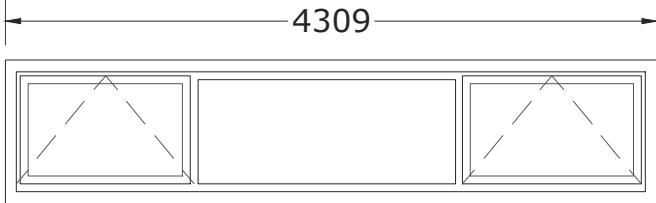
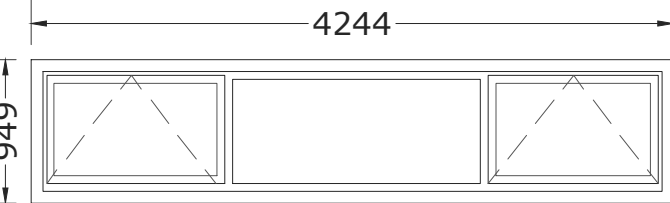
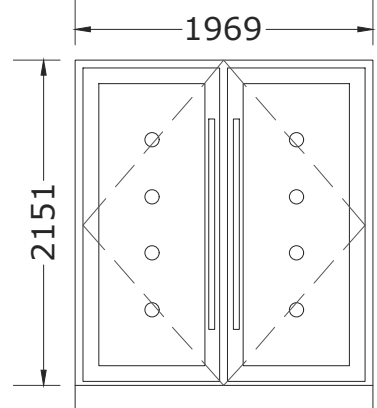
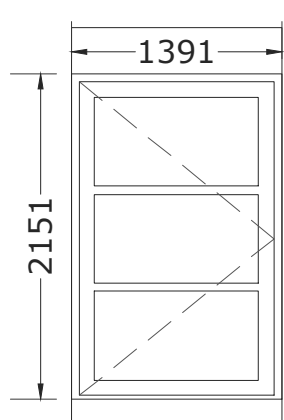
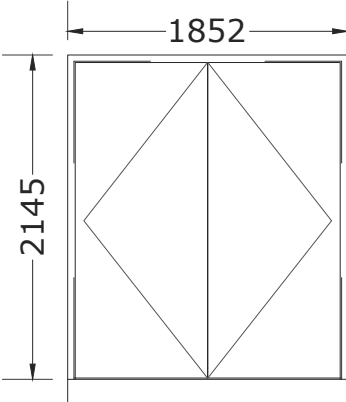
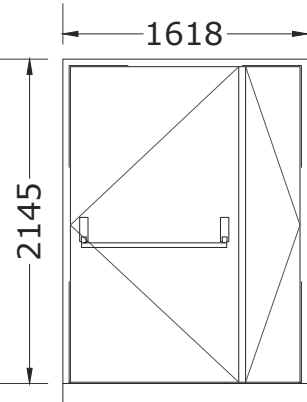
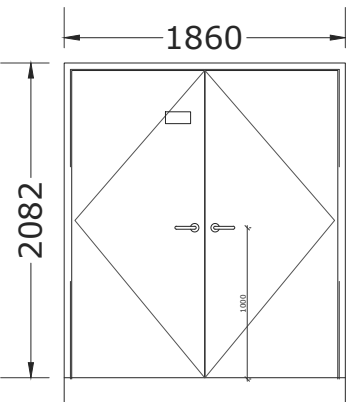
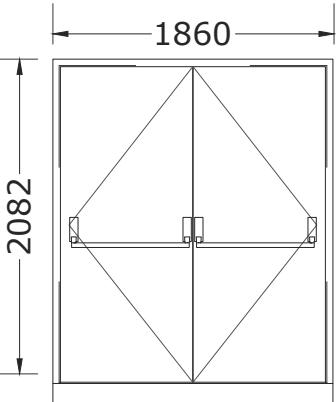
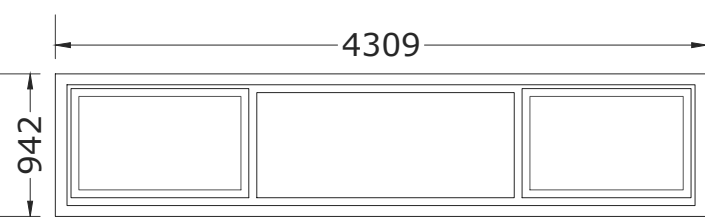
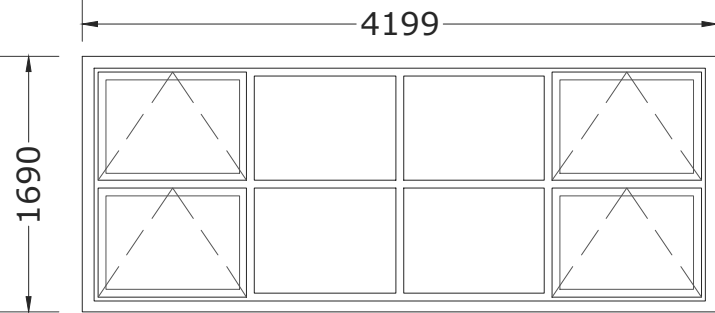


W1.01	W1.02	W1.03, D1.02	W1.04, W1.06, W1.07	W1.05 - Fire	W1.08
					
H = 1534 W = 930 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1534 W = 2769 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1248 W = 4153 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. New ironmongery on escape doors.	H = 1228 W = 4153 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1228 W = 1391 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. Fire rating of 60 minutes	H = 1540 W = 3692 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung

W1.09	W1.10, W1.11	W1.12	W1.13	W2.01, W2.02	W2.03
					
H = 1540 W = 1391 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 617 W = 929 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1534 W = 4043 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1543 W = 2775 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1690 W = 5232 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1690 W = 4309 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung

W2.04, W2.05 - Fire	W2.06	W2.07, W2.08, W2.09, W2.10, W2.11, W2.12, W2.13, W2.14, W2.15	W2.16, W2.17	W2.18, W2.19	W2.20, W2.21, W2.22
					
H = 1378 W = 1547 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. Fire rating of 60 minutes	H = 1378 W = 4309 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1690 W = 1085 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 767 W = 1085 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 949 W = 4309 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 949 W = 4244 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung

D1.01	D1.03	D1.04, D1.06, D1.09	D1.05	D1.07, D1.08	D1.09
					
H = 2307 W = 1969 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. New escape door ironmongery.	H = 2151 W = 1391 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. 60 minute fire door	H = 2145 W = 1852 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. New escape door ironmongery	H = 2145 W = 1618 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. New escape door ironmongery	H = 2082 W = 1860 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. New escape door ironmongery	H = 2082 W = 1860 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung. New escape door ironmongery

W2.23, W2.24	W2.25
	
H = 942 W = 4309 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung	H = 1690 W = 4199 Triple glazed aluminium framed windows to achieve 0.8 W/m2K Outward opening side hung