

50mm Double Bank Weather Louvres

Description

For intake or extract air, the 45° blades are fixed at 50mm centres and arranged in double bank formation to offer higher levels of rain defence effectiveness.

Heavy duty construction allows large panels to be produced with unbroken blades. Larger areas can be covered using multiple panel assemblies which will incorporate narrowline visible mullions.

Construction

From extruded aluminium sections, frame 3.0mm thick, blades 2.0mm thick. All frames to be of fully welded construction. Fitted as standard with rear galvanised steel bird mesh screen.

Size and Weight

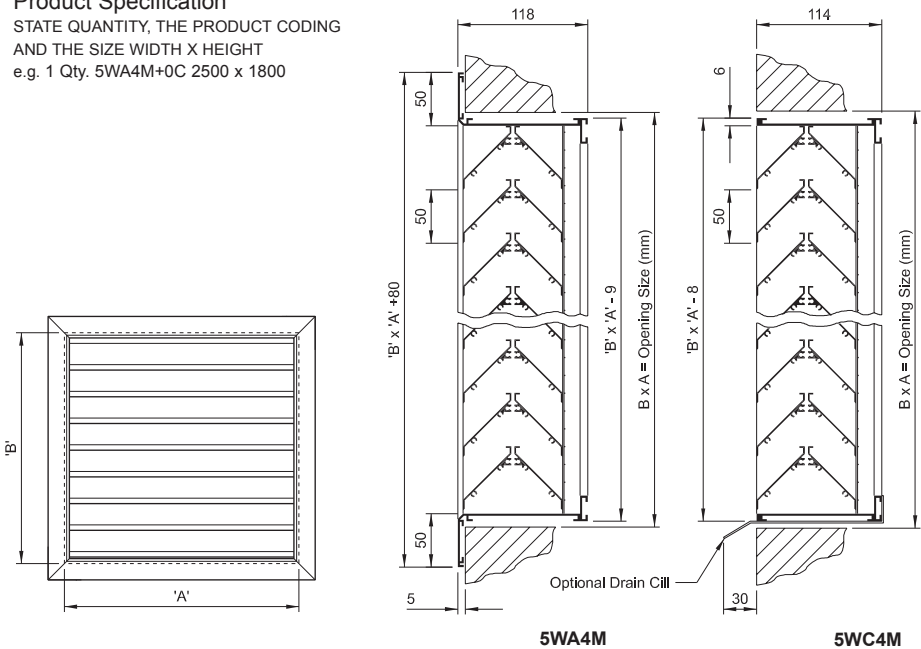
From 600 x 600 to 3000 x 2000 in a single unit. Larger sizes are available in multiple units. Concealed rear mullions when width exceeds 1200mm.

Average weight: 25.0 kg/m².

Average free area: 48%.

Product Specification

STATE QUANTITY, THE PRODUCT CODING AND THE SIZE WIDTH X HEIGHT
e.g. 1 Qty. 5WA4M+0C 2500 x 1800



Blade Pitch	Frame Style	Options	Mesh Options
5 50mm Blade Pitch	WA Flanged Frame	4 Double Bank Chevron	M Bird Mesh
	WC Recessed Frame		I Insect Mesh
			0 None



Fixings	Finish
0 None	D Mill Finish
1 Flange Holes	C PPC BS / RAL Colour
2 Rear Fixing Lugs C/W Tee Bolts	