

Infrastructure Solutions for Data Center, Telecom and Electrical

Code:

PAV-XX0001

Air Flow Plate

54% free area for air flow.

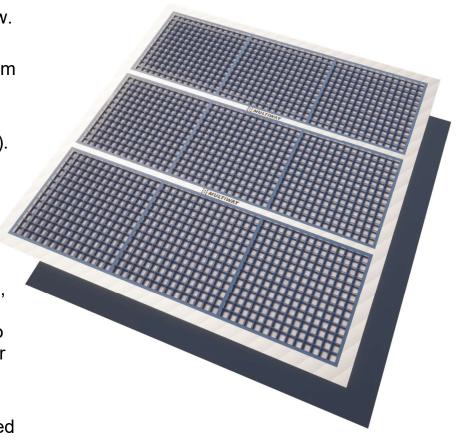
 Measure 600mm x 600mm (23,62in x 23,62in).

Weight 16 kg (44,4kg/m²).

 Boards with air driver, made of 304 stainless steel.

Tripartite damper system, with the possibilility of choosing the rack area to be refrigerated (1/3, 2/3or 3/3 of the rack)

Frame made of galvanized steel with electrostatic coating.



Code	Description	Dimension (mm - in)	Weight		Load (N)						
					Distributed		Concentrated		Capture Percentage	Top opening area	
			kg	kg/m²	Admissible (FS-2)	Max	Admissible (FS-2)	Max		mm²	%
PAV-XX0001	Air Flow Plate 54%	600 x 600 23,62 x 23,62	16	44,4	8.640	17.280	1.250	2.500	67%	147829	41%

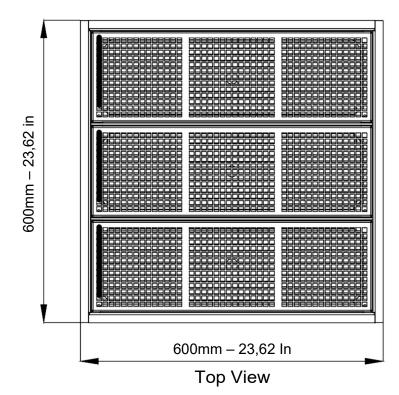
Max rehearsed FB Max. 5.200N Max rehearsed FB Max. 11.000N

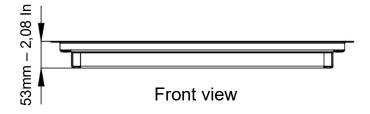


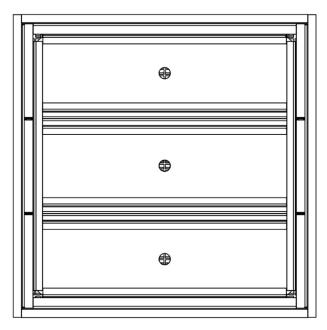
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Bottom view