

SUBSTRUCTURE

PANELS

TOP LAYERS

ACCESSORIES

Product Sheet

AIR VENT

An aluminium panel with perforations for air flow in a (technical) room!

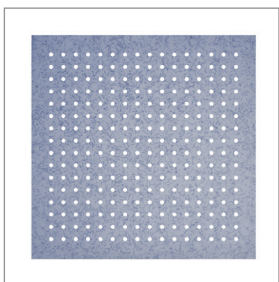
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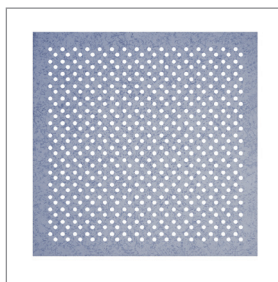
Accessories Air Vent

The Air Vent is made entirely of aluminium and is available standard with four degrees of perforation: 256, 512, 1024 and 1152. The aluminium panel is covered with a top layer in the factory. This can be the same top layer as already used in the technical room, for a uniform, aesthetically pleasing finish (not possible in combination with an HPL top layer).

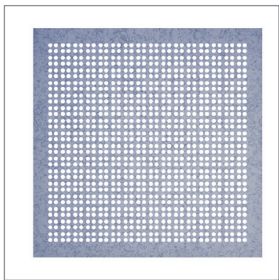
The Air Vent is available with four different degrees of perforation



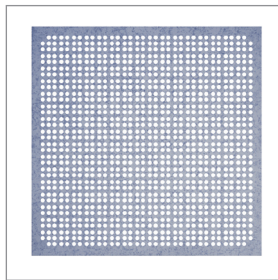
PBS Air Vent 256



PBS Air Vent 512

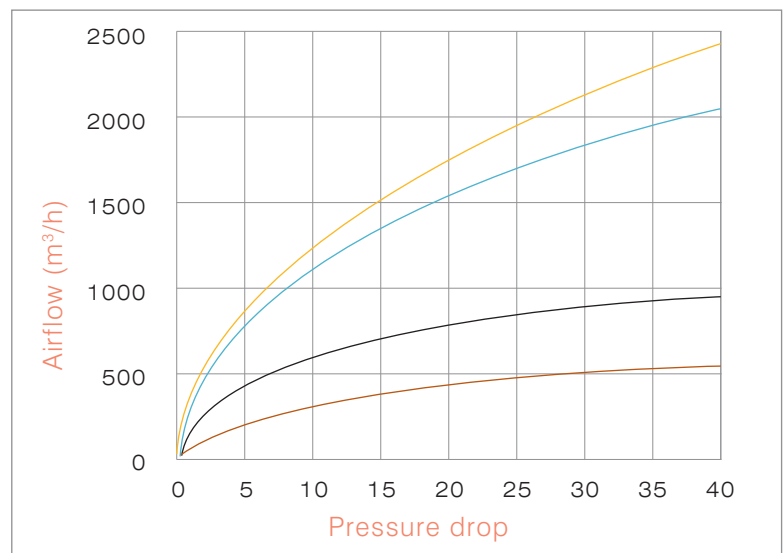


PBS Air Vent 1024



PBS Air Vent 1152

Air Flow Air Vent Ø12.5mm



- 256 Ø 12,5mm, airflow ca. 8,7%
- 512 Ø 12,5mm, airflow ca. 17,4%
- 1024 Ø 12,5mm, airflow ca. 34,8%
- 1152 Ø 12,5mm, airflow ca. 39,2%