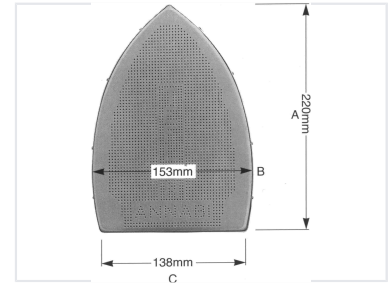


Ventilation System Component with Perforated Surface

This component is designed for refrigeration and ventilation systems. Its perforated surface optimizes airflow and heat exchange, and its durable construction ensures efficient thermal management in industrial and commercial applications.



Product Overview

Professional Ventilation Component

This specialized ventilation component is engineered for high-performance refrigeration and airflow management systems. Featuring a precision-perforated surface, it optimizes heat exchange efficiency and airflow distribution in industrial environments. Its durable construction ensures reliable operation, making it an ideal choice for complex thermal management requirements.

Technical Dimensions

Length	220 mm
Width (Point A)	153 mm
Width (Base)	138 mm

Application

Industry Usage	Refrigeration, Ventilation, Industrial Thermal Management
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Construction

Surface Design	Perforated for optimal airflow
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