

**Use:**

Air supply or air exhaust in low and medium pressure installation in non aggressive environment with relative humidity up to 70%.

Fitting:

On rectangular profile air ducts and in walls. Fitted using visible screws in holes pressed in the front frame or without visible screws using press-in fixture in the additional RM fixing frame.

Construction:

Front frame and the blades are made of rolled steel profiles. Blades fixed at 45°. It is featured with a reinforced construction enabling it to be installed in places such as gyms, garages, boiler rooms and can serve as outer air intakes.

Material:

Black steel plate – galvanized or acid resistant.

Surface Finish

RAL 9003 white powder coat or other colour according to RAL catalogue on demand.

Flow regulation

Flow is regulated with counter directional damper type P, a straight slotted damper type SP, or an angular SK damper. Flow regulation can be made from the front without the necessity of dismantling of the grille. On demand the grille is fitted with a D baffle – a second row of fixed or rotating vertical blades.

Certificates:

Technical recommendation: RT-ITB-1147/2009

Hygiene certificate: HK/B/1705/01/2008

Dimensions and type marking: