

SUPPLY AND EXHAUST PLASTIC GRILLES

MV 103 Series



■ Modifications

■ Application

- Decoration of supply and exhaust vents of public, residential and industrial ventilation systems.
- Used for correct air flow distribution in premises.
- Wall or ceiling mounting.

■ Design

- Made of quality and durable plastic.
- Multi-element structure. The internal part is fixed to the base with latches for easy cleaning without dismantling.
- Fixing with screws.

■ Colour modifications



white



brown



grey



beige



mahogany



lightwood



black

Basic model: **MV 103**



- Wall or ceiling mounting grille.
- **MV 103 s**: model with a protective insect grille.



Model with an air flow regulator (**R**): **MV 103 R**



- Equipped with a movable flap for air flow regulation.
- Cross-sectional regulation with a tilt wand or pull cords.
- **MV 100 Rs**: model with an air flow regulator and a protecting insect screen.

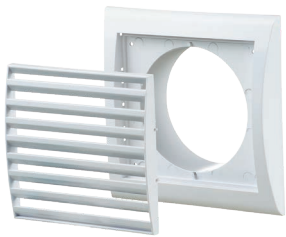


Model with gravity louvre shutters (**J**): **MV 103 J**



- Exhaust grille for wall mounting.
- Equipped with gravity louvre shutters for back flow preventing.



Model with a round flange (V): MV 103 V


- Fitted with a round connecting flange for mounting with \varnothing 100 mm air duct.
- Suitable for direct mounting with VENTS VKO 100 fan.
- **MV 100 Vs:** model with a round flange and a protecting insect screen.


Model with a round flange and gravity louvre shutters (VJ): MV 103 VJ


- Exhaust grille for wall mounting.
- Equipped with gravity louvre shutters.
- Fitted with a round connecting flange for mounting with \varnothing 100 mm air duct.


Model with a round flange and air flow regulator (VR): MV 103 VR


- Fitted with a round connecting flange for mounting with \varnothing 100 mm air duct.
- Equipped with a movable flap for air flow regulation.
- Cross-sectional regulation with a tilt wand or pull cords.
- Suitable for direct mounting with VENTS VKO 100 fan.
- **MV 103 VRs:** model with a round flange, an air flow regulator and a protecting insect screen.


Overall dimensions

Model	Dimensions, [mm]							Cross-sectional area, [m ²]	Fig. no.
	B	H	B1	H1	L	L1	D		
MV 103	156	151	110	95	18	-	-	0.0051	1, 2
MV 103 R	156	151	110	95	18	-	-	0.0048	1, 2
MV 103 V	156	151	110	95	18	35	100	0.0051	1, 3
MV 103 VR	156	151	110	95	18	35	100	0.0036	1, 3
MV 103 J	156	151	110	95	18	-	-	0.0093	1, 2
MV 103 VJ	156	151	110	95	18	53	100	0.0073	1, 3

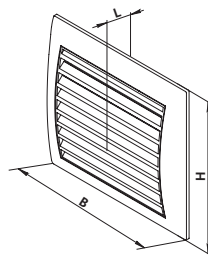


Fig. 1

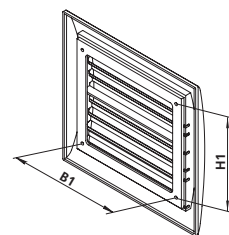


Fig. 2

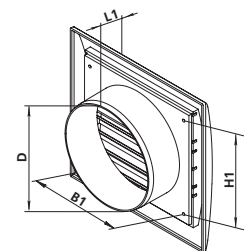


Fig. 3

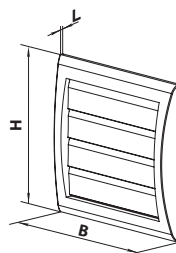


Fig. 1

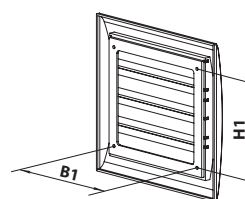


Fig. 2

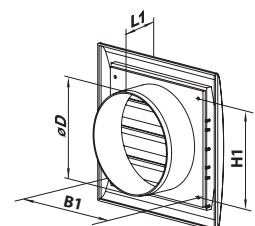


Fig. 3