

**MV 100 bV  
MV 125 bV  
MV 150 bV  
Series**



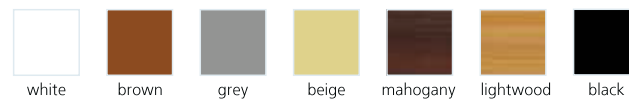
**Application**

- 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.
- Fixing with screws or glue.
- Modifications with air flow regulator and a protecting insect screen are available.

**Colour modifications**



**Modifications**

**MV 100 bV, MV 125 bV, MV 150 bV - round grilles with a flange (bV)**



- Fitted with a round connecting flange for mounting to  $\varnothing$  100 mm (**MV 100 bV**),  $\varnothing$  125 mm (**MV 125 bV**) or  $\varnothing$  150 mm (**MV 150 bV**) air ducts.
- **MV 100 bVs, MV 125 bVs, MV 150 bVs** - models with a protecting insect screen.



**MV 100 bVR, MV 125 bVR, MV 150 bVR - models with a round flange and air flow regulator (bVR)**



- Fitted with a round connecting flange for mounting to  $\varnothing$  100 mm (**MV 100 bVR**),  $\varnothing$  125 mm (**MV 125 bVR**) or  $\varnothing$  150 mm (**MV 150 bVR**) air ducts.
- Equipped with a movable flap for air flow regulation with a slider.
- **MV 100 bVRs, MV 125 bVRs, MV 150 bVRs** - grilles with a protecting insect screen.



**MV 125 bVRD, MV 150 bVRD - models with air flow regulator and four-element connecting flange (bVRD)**



- Equipped with four-element connecting flange with adjustable diameter for connection to  $\varnothing$  100-125 mm (**MV 125 bVRD**) and  $\varnothing$  100-150 mm (**MV 150 bVRD**) round air ducts.
- Equipped with a movable flap for air flow regulation with a slider.



**Overall dimensions**

Model	Dimensions, mm				Air pass, m <sup>2</sup>	Fig. no.
	L	B	D1	D		
MV 100 bV	29	118	100	128	0,004	1, 2
MV 100 bVR	29	118	100	128	0,005	1, 3
MV 125 bV	29	148	125	160	0,0065	1, 2
MV 125 bVR	29	148	125	160	0,005	1, 3
MV 125 bVRD	45	148	100-125	160	0,005	1, 4
MV 150 bV	29	176	150	200	0,01	1, 2
MV 150 bVR	29	176	150	200	0,005	1, 3
MV 150 bVRD	45	176	100-150	200	0,005	1, 4

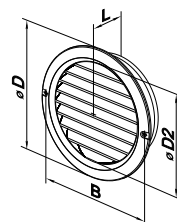


Fig. 1

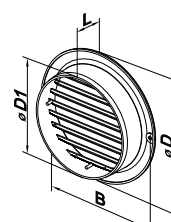


Fig. 2

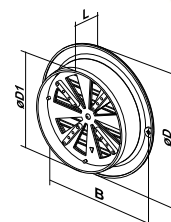


Fig. 3

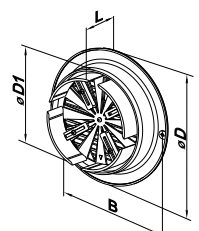


Fig. 4