





Application

- Decoration of exhaust vents of public, residential and industrial ventilation systems
- For ventilation, air conditioning and heating.
- Used for correct air flow distribution in premises.
- Internal or external wall and ceiling mounting.

Design

- Made of steel, galvanized steel, stainless steel or aluminium and are suitable for colourful polymer painting.
- Edge-raised grille design.
- Quality materials and zinc-phosphate treatment ensure coating integrity and provide reliable corrosion protection.
- Modifications with a protecting insect screen.

Colour modifications





RAL 8017





RAL 1015





black RAL 9005

Modifications

Round grille with a flange (bV): MVMO...bV



- Equipped with a flange for connection to round air ducts.
- MVMO...bV steel grilles with white polymer coating.
- MVMO...bV A aluminium grilles with white polymer coating.
- MVMO...bVs An grilles made of anodized brushed aluminium with a protecting insect screen.
- MVMO...bVs Ap grilles made of polished aluminium with a protecting insect screen.
- MVMO...bVs N grilles made of stainless steel with a protecting insect screen.
- MVMO...bVs Zn grilles made of galvanized steel with a protecting insect screen.
- MVMO ... bV "colour code" colourful polymer painted models.



Round grille with a flange and a lip seal (bV1): MVMO...bV1



- Equipped with a flange for connection to round air ducts.
- MVMO...bV1 steel grilles with white polymer coating.
- MVMO...bV1 A grilles made of white polymer coated aluminium.
- MVMO...bV1s An grilles made of anodized brushed aluminium with a protecting insect screen.
- MVMO...bV1s Ap grilles made of polished aluminium with a protecting insect screen.
- MVMO...bV1s N grilles made of stainless steel with a protecting insect screen.
- MVMO...bV1s Zn grilles made of galvanizes steel with a protecting insect screen.
- MVMO...bV1 "colour code" colourful polymer painted models.



Round grille with a flange and springs (bV K): MVMO...bV K

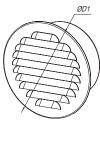


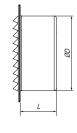
- Equipped with a flange for connection to round air ducts.
- MVMO...bV K steel white polymer coated grilles.
- MVMO...bV K A aluminium white polymer coated grilles.
- MVMO...bVs K An grilles made of anodized brushed aluminium with a protecting insect screen.
- \bullet MVMO...bVs K Ap grilles made of polished aluminium with a protecting insect screen.
- MVMO...bVs K N grilles made of stainless steel with a protecting insect screen.
- MVMO...bVs K Zn grilles made of galvanized steel with a protecting insect screen.
- MVMO...bV K "colour code" colourful polymer painted models.

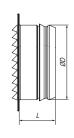


Overall dimensions

Model	Dimensions [mm]			Air mass [ma2]	Fig.
	D	D1	L	Air pass [m²]	no.
MVMO 100 bV					1, 2
MVMO 100 bV1	99	129	48	0.0051	1, 3
MVMO 100 bV K					1, 4
MVMO 125 bV	124	154.5	48	0.0083	1, 2
MVMO 125 bV1					1, 3
MVMO 125 bV K					1, 4
MVMO 150 bV	149	179.5	48	0.0118	1, 2
MVMO 150 bV1					1, 3
MVMO 150 bV K					1, 4
MVMO 160 bV	159	189.5	48	0.0138	1, 2
MVMO 160 bV1					1, 3
MVMO 160 bV K					1, 4
MVMO 200 bV	198	229	48	0.0214	1, 2
MVMO 200 bV1					1, 3
MVMO 200 bV K					1,4







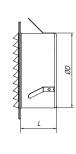


Fig. 1

Fig. 2

Fig. 3

Fig. 4



Polymer coated steel / polymer coated aluminium



Galvanized steel



Anodized brushed aluminum



Polished aluminum / stainless steel