MVMPO...Rr Series



MVMPO...R Series



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 or aluminium and are suitable for colourful polymer painting.
- Quality materials and zinc-phosphate treatment ensure coating integrity and provide reliable corrosion protection.
- Edge-raised grille design.
- Equipped with a movable flap for air flow regulation.
- Regulation with a wheel (MVMPO...Rs) or a tilt wand (MVMPO...R).
- Screw fixing.

Modifications

- MVMPO...R / MVMPO...Rr basic steel models with white polymer coating.
- MVMPO...R A / MVMPO...Rr A aluminium grilles with white polymer coating.
- MVMPO...R A (no/p) / MVMPO...Rr A (no/p) is made of Aluminium.
- MVMPO...R «colour code» / MVMPO...Rr «colour code» colourful grilles with polymer coating.

Colour modifications







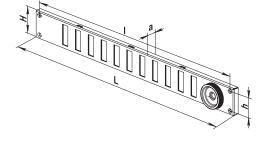






Overall dimensions

Model		Dime	Air mags [mg2]			
	L	Н	- 1	h	Α	Air pass, [m²]
MVMPO 370x40 Rr	370	40	356	29	9	0.0033
MVMPO 380x40 Rr	380	43	366	29	9	0.0035
MVMPO 495x65 Rr	495	65	477	47	9	0.0072
MVMPO 500x40 Rr	500	40	482	29	9	0.0054
MVMPO 500x90 Rr	500	90	482	72	9	0.0090
MVMPO 650x60 Rr	650	60	632	42	9	0.0063
MVMPO 650x65 Rr	650	65	632	44	9	0.0110



Overall dimensions

Model		Dime	A:			
	L	Н	- 1	h	Α	Air pass, [m²]
MVMPO 380x40 R	380	43	366	29	9	0.0035

