

## MV 350 Series



### Application

- Mounting in door leaves of bathrooms, kitchens, etc.
- Suitable for installation into window sills for correct warm air distribution from radiators.
- Used to arrange correct air circulation in premises.

### Design

- Made of high quality plastic.
- Available in various colour modifications.
- Fixing with screws directly to a door leaf or to window sills.
- Modifications with a protecting insect screen or a movable flap for air flow regulation are available.

### Colour modifications



### Modifications

#### MV 350 - basic modification



- Mounting in door leaves of bathrooms, kitchens, etc.
- Minimum door leaf thickness is 32 mm.
- Required cutout area in door leaf is 95x334 mm.
- **MV 350 s** - model with a protecting insect screen.

#### MV 350 R - model with an air flow regulator (R)



- Mounting in door leaves of bathrooms, kitchens, etc.
- Minimum door leaf thickness is 32 mm.
- Required cutout area in door leaf for **MV 350 R** model is 95x334 mm.
- **MV 350 Rs** - model with a movable flap for air flow regulation and a protecting insect screen.

### Overall dimensions

Model	Dimensions, mm		Air pass, m <sup>2</sup>
	H	L	
MV 350	130	368	0,014
MV 350 R	130	368	0,0095

