

**MV 120 J  
MV 150 VJ  
Series**



**Application**

- Decoration of supply and exhaust vents of public, residential and industrial ventilation systems.
- External wall mounting.

**Design**

- Made of quality and durable plastic.
- Multi-element structure.
- Fitted with louvre shutters for back flow prevention.
- Screw fixing.

**Colour modifications**



**Modifications**

**MV 120 J – basic model with gravity louvre shutters (J)**



- Exhaust grille for wall mounting.
- Fitted with louvre shutters for back flow prevention.



**MV 120 VJ, MV 150 VJ – models with a round flange and louvre shutters (VJ)**



- Exhaust grille for wall mounting.
- Fitted with louvre shutters.
- Fitted with a round connecting flange for mounting with  $\varnothing$  125 mm air duct (MV 120 J) and 150 mm air duct (MV 150 VJ).



**MV 120 VNJ – model with a flange with various diameters and louvre shutters (VNJ)**



- Exhaust grille for wall mounting.
- Fitted with louvre shutters.
- Fitted with a round connecting flange for mounting with  $\varnothing$  100/110/120/130/150 mm air duct.



**Overall dimensions**

| Model      | Dimensions [mm] |     |    |     |                         | Air pass, [m <sup>2</sup> ] | Fig. no. |
|------------|-----------------|-----|----|-----|-------------------------|-----------------------------|----------|
|            | □B              | □H  | L  | L1  | Flange (D)              |                             |          |
| MV 120 J   | 186             | 142 | 15 | –   | –                       | 0.016                       | 1, 2     |
| MV 120 VJ  | 186             | 142 | 15 | 45  | 125                     | 0.0113                      | 1, 3     |
| MV 120 VNJ | 186             | 142 | 15 | 115 | 100, 110, 120, 130, 150 | 0.012                       | 1, 4     |
| MV 150 VJ  | 186             | 142 | 15 | 50  | 150                     | 0.0113                      | 1.3      |

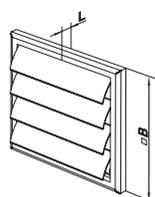


Fig. 1

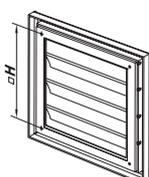


Fig. 2

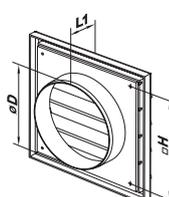


Fig. 3

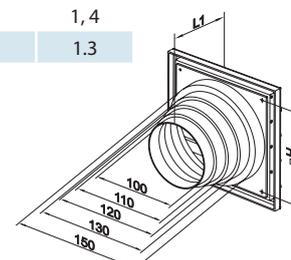


Fig. 4