

**MACK****MACK VENTILATOR FILTER UNIT****PERFORMANCE PARAMETERS - MV SERIES****FEATURES**

- UV stabilised and Antistatic materials
- Easy to clean and simple replacement
- With an IP44 degree of protection to help prevent the entry of dust and moisture
- Over 90% dust removal efficiency

- ✓ IP44 degree of protection rating
- ✓ Over 90% dust removal efficiency
- ✓ Designed with angled louvers to prevent water entry
- ✓ "Tool-Free" filter element replacement—simply pull off the cover
- ✓ Designed to ensure maximum heat dissipation reducing failure rates and to prolong the equipment's mechanical life

**TECHNICAL DATA**

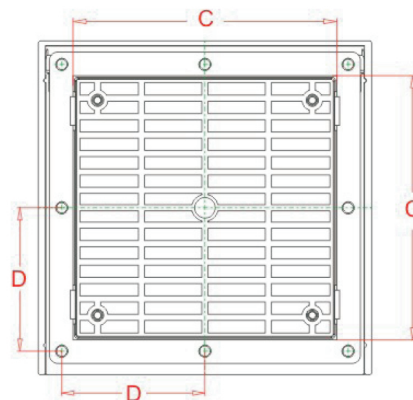
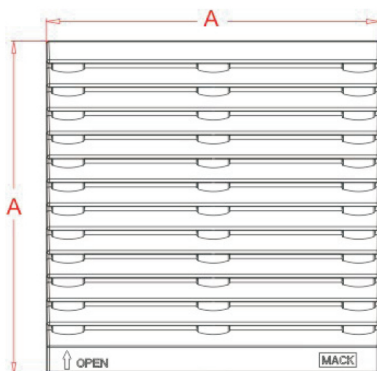
Model No.	MV-04	MV-04A	MV-06	MV-06A
	MV04-7032 / MV04-7035	MV04A-7032 / MV04A-7035	MV06-7032 / MV06-7035	MV06A-7032 / MV06A-7035
Main Body Material	UL94 Grade Material			
Filter Material	Non-Fibrous Filter Media			
Spacer	TPE (Soft Material)			
Protection Degree	IP44			
Dust Removal Efficiency	AFI 90% (Dust Accumulation Capacity: 520g/m)			
Application Environment	Indoor -10°C~+85°C			
Weight	194g	174g	303g	303g

ORDERING**M V-04 - RAL 7032/7035**

- Colors
- Specification
- Company Code

APPEARANCE AND INSTALLATION SIZE

Model No.	MV-04	MV-04A	MV-06	MV-06A
	MV04-7032 / MV04-7035	MV04A-7032 / MV04A-7035	MV06-7032 / MV06-7035	MV06A-7032 / MV06A-7035
Shape Size AxXBxH(mm)	163x163x29	150x150x29	206x206x29	206x206x29
Installation Size CxD(mm)	129x129	122x122	175x175	175x175
Screw Hole Spacing DxD(mm)	70x70	65.5x65.5	93x93	92x92
Application Fan Model	110 / 120 Series Fans	110 / 120 Series Fans	120 / 150 / 172 Series Fans	120 / 150 / 172 Series Fans



Mounting screws provided

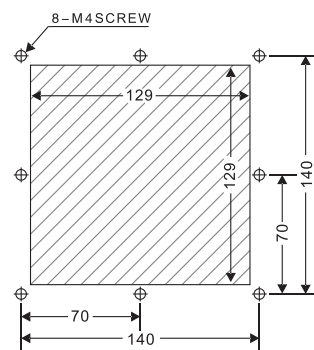
**MACK**

MACK VENTILATOR FILTER UNIT

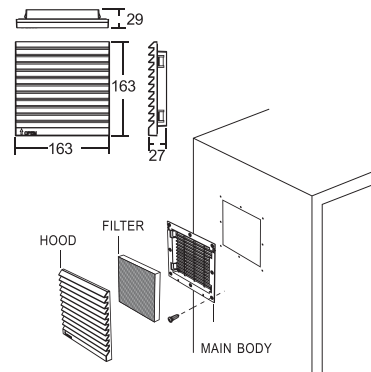
MV 04

UNITS=mm

(INSTALLATION SIZE FOR MOUNTING)



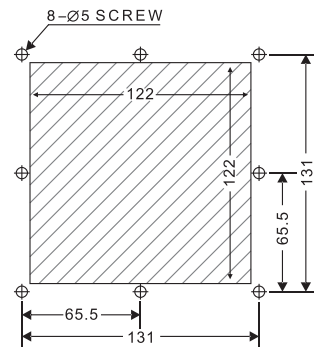
(INSTALLATION METHOD)



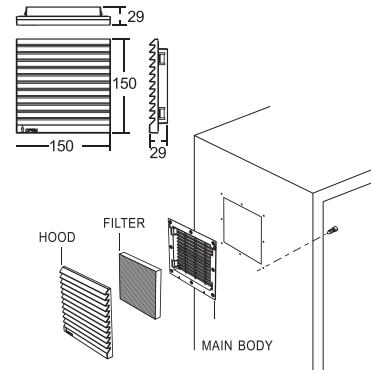
MV 04A

UNITS=mm

(INSTALLATION SIZE FOR MOUNTING)



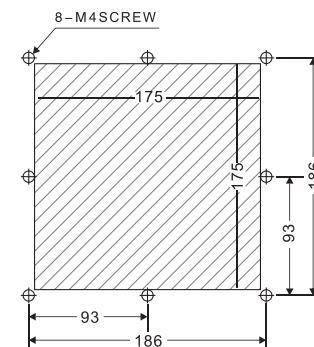
(INSTALLATION METHOD)



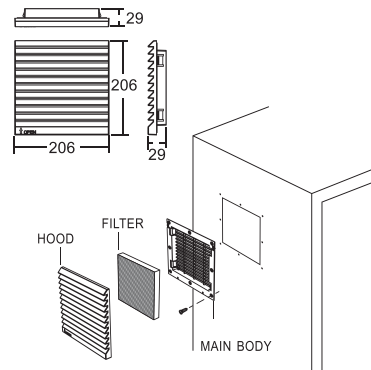
MV 06

UNITS=mm

(INSTALLATION SIZE FOR MOUNTING)



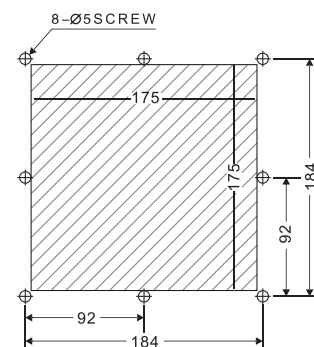
(INSTALLATION METHOD)



MV 06A

UNITS=mm

(INSTALLATION SIZE FOR MOUNTING)



(INSTALLATION METHOD)

