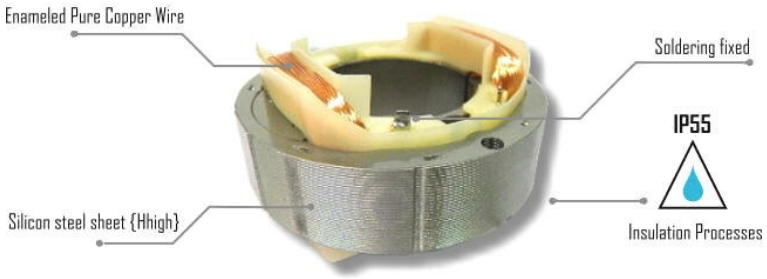
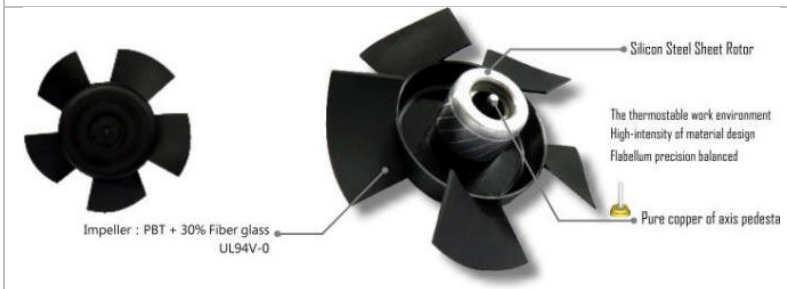
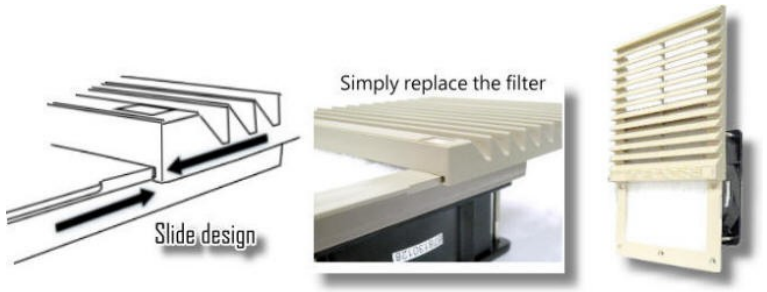
MAX-FLOW

Electric Machinery CO., LTD.

MAX FLOW Fan Manufacturer of Taiwan

	The motor movement of MAX-FLOW fan is twined by copper-covered wire. The advantages of the motor movement are higher speed, faster radiating, and good conductivity, which are available of operations of higher standard. After special processing the motor movement could be more preservable and rustproof.
	The use of existing market often the 120MM industrial fan terminal to use more pressing and fixing, save this, but prone to shedding problems. MAX-FLOW terminal series products are improved as screw fixation processes, further enhance the stability of the product. Max-Flow product appearance test Individually marked serial number to track product usage, tracking and quality warranty.
	MAX-FLOW fan blades be made of PBT + 30% Fiber glass,the internal structure of the silicon Steel Sheet Rotor and Pure copper of axis pedestal. Therefore greatly enhance the hardness of the blades, with the ability to adapt to the harsh working environment.
	The MAX-FLOW filter is the most inquired product so far. The filter is equipped with filter cotton of high standard , and the IP44 grade of waterproof and dustproof along with high air volume. Currently the filter is extensively used on dustproof equipment for medical industry and other machines that need better protection.

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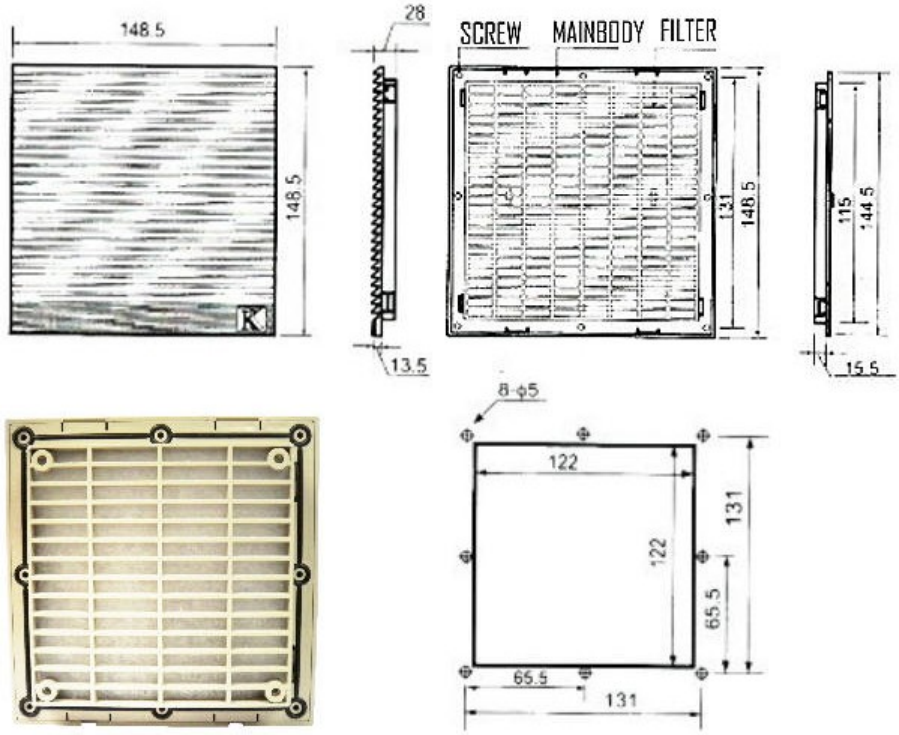
AC	DC	FILTER
DOWNLOAD PDF	DOWNLOAD PDF	DOWNLOAD PDF
AC AXIAL FAN MF17251R (Ø172mm) MF17251 (172x51mm) MF12038 (120x38mm) MF12025 (120x25mm) MF 9225 (92x25 mm) MF 8038 (80x38 mm) MF 8025 (80x25 mm) **IP55 AC FAN** MF17251 (172x51mm) MF12038 (120x38mm) **Capactior Fan Motor** MFC25090(250x90mm) MFC22068(220x68mm) MFC20572(205x72mm) MFC18066(180x66mm) MFC16066(160x66mm) MFC28080(280x80mm)	**DC FAN (25/40/50mm)** 2507 4007 4010 4020 5010 5015 **DC FAN (60/70mm)** 6010 6015 6020 6025 7010 7015 7020 7025 **DC FAN (80/90mm)** 8015 8020 8025 8030Blower 9225 **DC FAN (120/172mm)** 12025 12038 17251Ellipse Frame 17251Round Frame	**MU SERIES** MU-04 (163x27mm) MU-06 (204x26mm) MU-9703 (158x25mm) MU-9704 (208x25mm) **MA SERIES** MA-04 (148.5x13.5mm) MA-06 (204x13.5mm) MA-08 (255x13.5mm) **Accessories** AC CORD WIRE FORM FINGER PLASTIC FILTER

MU-04

(MU-04)163mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

163 x 163 x 27 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MU-04	163X163X27mm	28.0m³	2.0M/SEC	0.8	6.7~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44

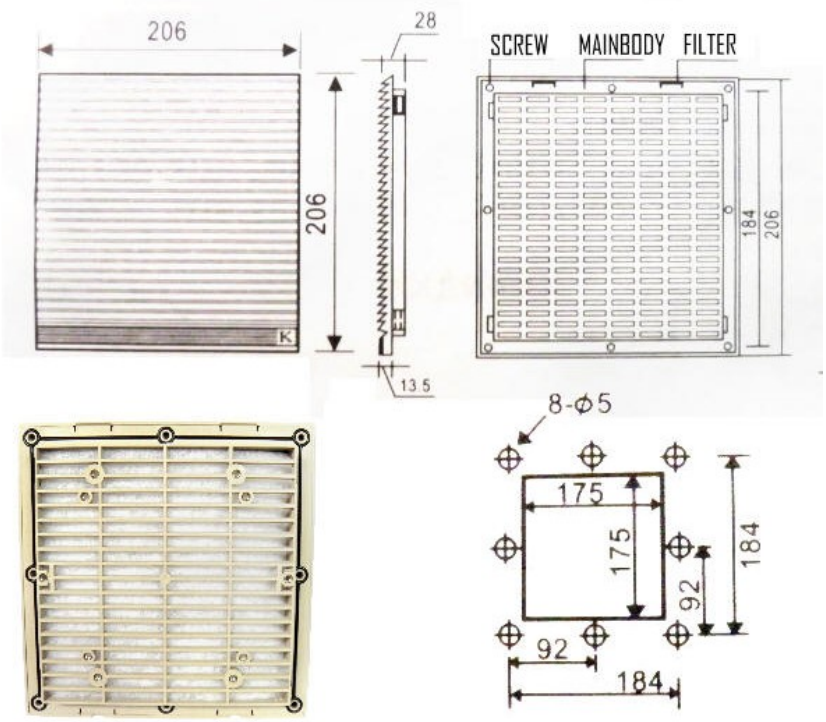


MU-06

(MU-06)204mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

204 x 204 x 26 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MU-06	204X204X26mm	50.0m³	2.0M/SEC	0.8	6.7~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44

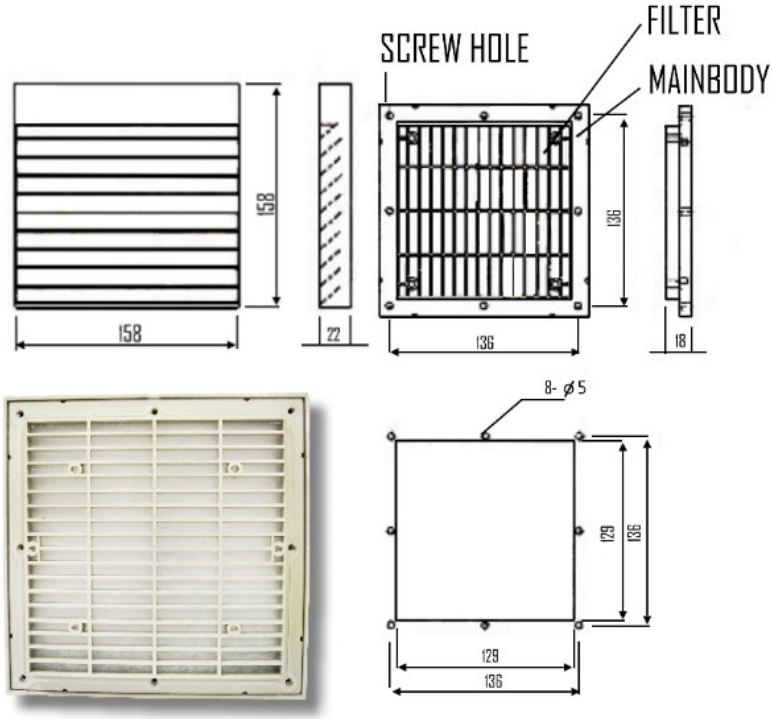


MU-9703

(MU-9703)158mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

158 x 158 x 25 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MU-9703	158X158X25mm	25.0m³	2.0M/SEC	0.8	2.5~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44

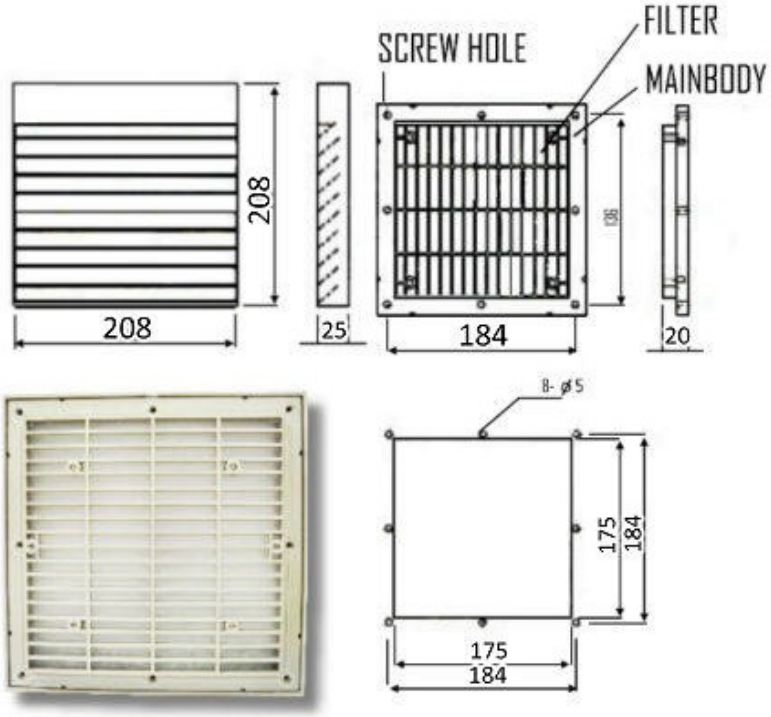


MU-9704

(MU-9704)208mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

208 x 208 x 25 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MU-9704	208X208X25mm	25.0m³	2.0M/SEC	0.8	2.5~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44

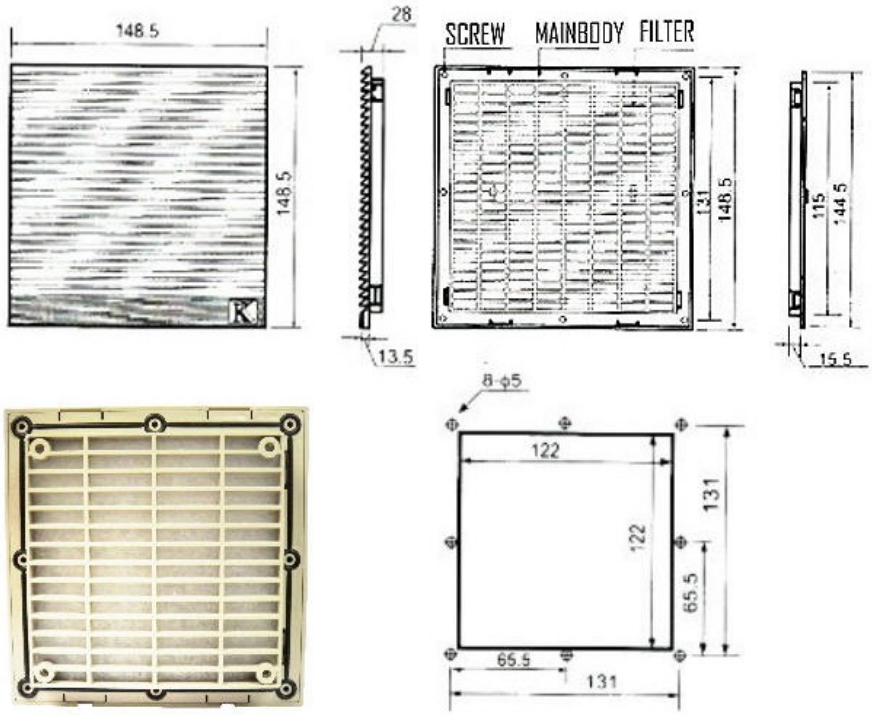


MA-04

(MA-04)148.5mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

148.5 x 148.5 x 13.5 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MA-04	148.5X148.5X13.5mm	25.0m³	2.0M/SEC	0.8	6.7~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44

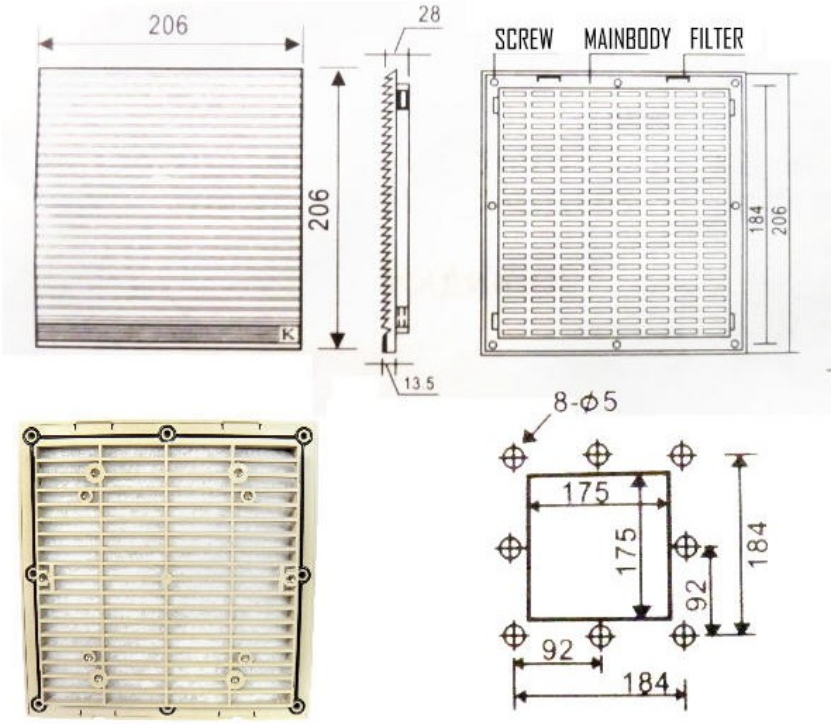


MA-06

(MA-06)204mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

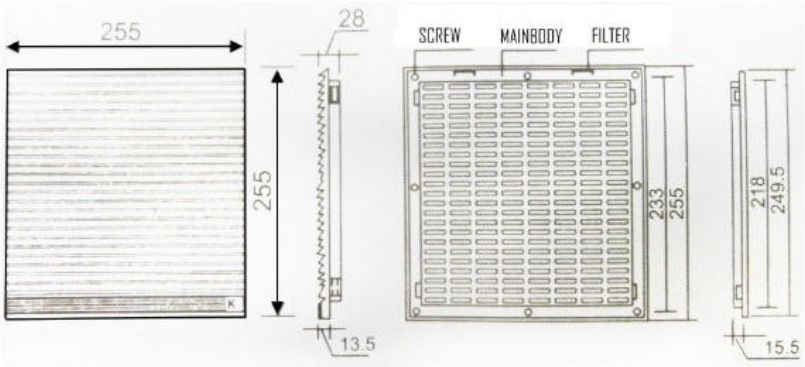
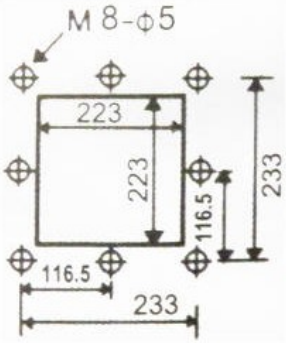
204 x 204 x 13.5 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MA-06	204X204X13.5mm	50.0m³	2.0M/SEC	0.8	6.7~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44



MA-08

(MA-08)255mm FAN FILTER
Material - ABS,94V-0,UL
Protection Class - IP44

255 x 255 x 13.5 mm

MODEL NO.	Size	FLOW	AIR SPEED	Dust resistance rate	Damage area	Usage area	Material	Protection Class
MA-08	255X255X13.5mm	80.0m³	2.0M/SEC	0.8	6.7~20 INCH-H20	-10°C + 85°C	ABS, 94V-0,UL	IP44