



## ADVANTAGES

- Pre drilled for easy assembly
- Filter holding clips can be easily replaced as required
- Modular design adaptable for all types of installations
- Location dimples in frame ensure correct filter fitting

|                    |                                                                                                                              |
|--------------------|------------------------------------------------------------------------------------------------------------------------------|
| <b>Application</b> | Mounting very high efficiency filters in air conditioning units and systems                                                  |
| <b>Frame</b>       | Stainless steel;Galvanised steel                                                                                             |
| <b>Comment</b>     | Filter types: HEPA filters like Absolute or other compact filters (box type)<br>Filter fixing: Using 4 corner mounted clamps |

| Type             | Dimensions WxHxD (mm) | Filter size HxWxD (mm) | Weight (kg) |
|------------------|-----------------------|------------------------|-------------|
| Galvanised steel | 626x626x335           | 610x610x292            | 12,5        |
| Galvanised steel | 626x321x335           | 305x610x292            | 10          |
| Galvanised steel | 610x305x335           | 290x595x292            | 9,9         |
| Galvanised steel | 610x610x335           | 595x595x292            | 12,3        |
| Stainless steel  | 610x305x335           | 290x595x292            | 9,9         |
| Stainless steel  | 610x610x335           | 595x595x292            | 12,3        |
| Stainless steel  | 626x321x335           | 305x610x292            | 10          |
| Stainless steel  | 626x626x335           | 610x610x292            | 12,5        |
| Galvanised steel | 610x305x443           | 290x595x400            | 10,6        |
| Galvanised steel | 610x610x443           | 595x595x400            | 13          |

Other dimensions and arrangements available on request