

Transfer grille

11053392

PLEN MEI PC (5)F3 300X100D160

Product description

This insulated plenum is used on air supply or extract via the grilles SC, AC (101, 102, 121, 123, 125) and GRIDLINED Wall.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- concealed grille attachment using friction clips.

Reference arguments

- SGS: galvanised steel adjustment damper with counter-rotary movement. Attached to grille using S-clips.
- F4: galvanised steel mounting frame for sealing in mortar. Suitable for F3 attachment (clips) of standard grilles. Supplied as 4 separate items for assembly on site.
- MT F3: connector plenum with rear connection. Galvanised steel construction. Two models depending on connection diameter. - "90°" model if connection diameter \geq nominal height of grille (indicated by *). - "83°" model if connection diameter \leq nominal height of grille.
- ME F3: connector plenum with side connection. Galvanised steel construction.
- MEI (5) F3: connector plenum with rear connection. Galvanised steel construction. Insulated on 5 sides (polyurethane foam).

The MT F3 and ME F3 plenums are suited to the F3 attachment method (clips) of standard grilles and do not require the use of an F4 mounting frame.

Main characteristics

- galvanised steel,
- connector on side,
- thermal + acoustic insulation on 5 sides M1 fire certification

Dimensional data

| Variants | H (mm) | L (mm) |
|----------|--------|--------|
| 11053392 | 100 | 300 |

