

HVAC attachments and grilles

## AIR CONDITIONING ADAPTERS TO BE FITTED IN LIGHTWEIGHT METAL SUSPENDED CEILING



Air conditioning adapters are intended as an end component of the air distribution system.

They are constructed as filterless, and their design allows for a wide range of applications.

Adapters are produced in several facing sizes, for various types of suspended ceilings and grids (600x600, 625x625).

To distribute incoming air, the adapters are fitted with a perforated metal plate or with a swirling vent-grille at the bottom; to distribute outgoing air, the adapters are fitted with a perforated metal plate at the bottom.

For air supply, they are provided with an inlet round neck - upper or side - as required by the customer and as the space allows.

## TECHNICAL DATA

### Product type

HVAC adapters to be fitted in lightweight metal suspended ceiling

A - old system (until 06/2005) B - new snap-on system - compatible with the innovated lightweight metal suspended ceiling and light fixtures (since 06/2005)

### Suspended ceiling type

lightweight metal suspended ceiling FOR CLEAN, grid 625

metal ceiling panel

Thermatex, grid 600

### Air intake

exhaust side with round neck

exhaust upper with round neck

inflow side with round neck

### Size of inlet neck

round neck diameter 160

round neck diameter 200

round neck diameter 250

round neck diameter 315

### Surface of adapter parts (inner surfaces and visible surfaces)

stainless steel AISI 304 FIN SB

inner and visible surfaces - powder coating (Komaxit), standard hue RAL 9002, galvanized steel sheet

**inner and visible surfaces - powder coating (Komaxit), standard hue RAL 9016, galvanized steel sheet**

inner and visible surfaces - powder coating (Komaxit), hue RAL, galvanized steel sheet

### Atypical execution

Typical execution

Atypical execution

Typical execution

0 - clear choice from the options

Atypical execution

Q - Atypical design, which can not be clearly identified by means of code

## MORE INFORMATION, PHOTOS

