

**ascobloc®**



## Extraction hoods



## Standard hoods

The preparation of meals in commercial kitchens is fundamentally based on the hot processing, i.e. cooking, roasting, frying and steaming, of food products. During these processes not only heat and humidity are regularly given off, but also unpleasant odours and above all fat and grease that are released by condensation as droplets into the atmosphere.

### Standard versions

#### ■ WALL MOUNTED HOODS

Wall mounted hood in box form  
one-row/one-piece



Grill hood  
open



Wall mounted hood in trapezoidal form  
one-row/one-piece



Grill hood  
closed



Wall mounted hood in trapezoidal form, off-set  
one-row/one-piece



All standard versions are also available in one-row/two-piece form.

#### ■ CEILING HOODS

Ceiling hood in box form  
one-row/one-piece



Ceiling hood in trapezoidal form  
one-row/one-piece



Ceiling hood in trapezoidal form, off-set  
two-row/one-piece



The standard versions of the ceiling hood in box and trapezoidal form are equally available as one-row/two-piece and two-row/one-piece combinations. For all standard versions the two-row/two piece is possible.

### Components

#### ■ FLAME PROTECTION FILTER

Our hoods are equipped with flame protection filters type A in accordance with DIN 18869-5 (400 x 400 x 50 mm) or type B in accordance with DIN 18869-5 (400 x 400 x 20 mm) including enclosed panels.

#### ■ LIGHTING

The standard illumination of the hoods is by fluorescent tube built into a housing (protection level IP65). As an option integrated lighting with a glass cover is possible (protection level IP55).

## Standard hoods

#### Wall mounted hood in trapezoidal form



#### Ceiling hood in box form



#### Ceiling hood



#### Wall mounted hood in box form



#### Central hood in box form



**Kitchen hoods**

Extractors in hood form offer a good solution in terms of ventilation technology as they are good at capturing the rising, warm and unclean air, concentrating it and directing it to the exhaust outlet. The efficient functional performance of extraction hoods depends on its correct specification. The size and shape of the hood must be adapted to surrounding conditions, for example the type of meals preparation as well as the position and size of the kitchen equipment.

**Kitchen hoods**

## Cafeteria hoods

A particularly important factor with cafeteria hoods besides the aspect of ventilation technology is the harmonious incorporation of the hoods into the total architectural setting. In this way the hood can either be visible as a strong design feature or "hidden" behind a panel or apron.



## Cafeteria hoods



Gastro-Gerätebau GmbH  
Grüner Weg 29  
D-01156 Dresden/Germany  
phone: +49 (0)351-4533-0  
fax: +49 (0)351-4533-433  
e-mail: service@ascobloc.de  
internet: www.ascobloc.de

**ascobloc®**

