



# HAA

Particulate Filter



### **Description**

The HAA type particulate filters are designed for applications in operating rooms, clean rooms and hygienic ambiances in textile industry. They are suitable for wall or duct installations.

# **Properties**

The HAA type particulate filters hold the particulates in the extracted air and prevent them to enter the ducts. The filter element can easily be removed by opening the cover. The filter conforms with DIN 4185 norm, related with textile products. The whole unit is made from stainless steel. The cover is secured by screwed knobs or triangular socket locks

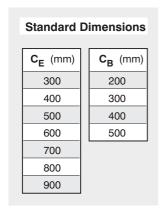
#### **Materials**

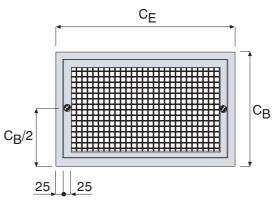
The main casing is manufactured from Cr-Ni steel. The filter element is from 0.5 x  $\varphi$  0.3 mm Cr-Ni steel.

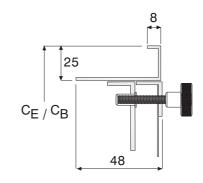
#### **Surface Treatment**

The whole unit is made from Cr-Ni materials.

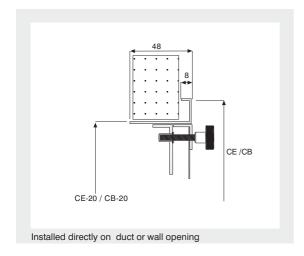
# **Dimensions**







#### Installation



# **Specification Text**

Particulate filter; to be used in clean and hygienic rooms. The filter will be suitable for installation in walls and ducts. The filter frame will be formed from Cr-Ni steel sheets and the filter will be made from 0.5 x  $\phi$  0.3 mm Cr-Ni steel mesh.

The filter will be easily removable by utilizing screwed knobs or triangular socket locks.

# **Order Code**

