



# **AJB**

Duct type **Access Door** 



### **Description**

The AJB type access doors are designed for use on rectangular ducts.

#### **Properties**

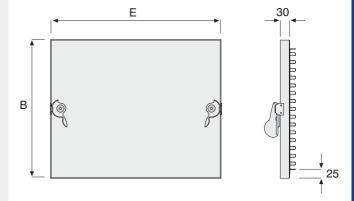
The AJB type access doors are manufactured from galvanized steel sheets. The cover is filled with glasswool. The installation is easy. The frame has peripheral tabs, which are hammered on the inside surface of the ductwork. Air leakege tightness is enhanced by the gaskets between the frame and the duct; and between the cover and the frame. The access door cover is secured in place by a cam-lock mechanism.

#### **Materials**

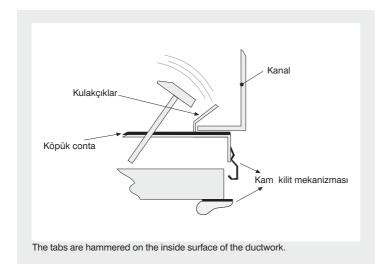
The AJB type access doors are manufactured from 0.6 mm thick, galvanized steel sheets as per TS 882. The insulation material is glasswool meeting the requirements of DIN 4102 Class A. Cam lock mechanism is made of steel, and the gaskets are made of neoprene.

#### **Dimensions**

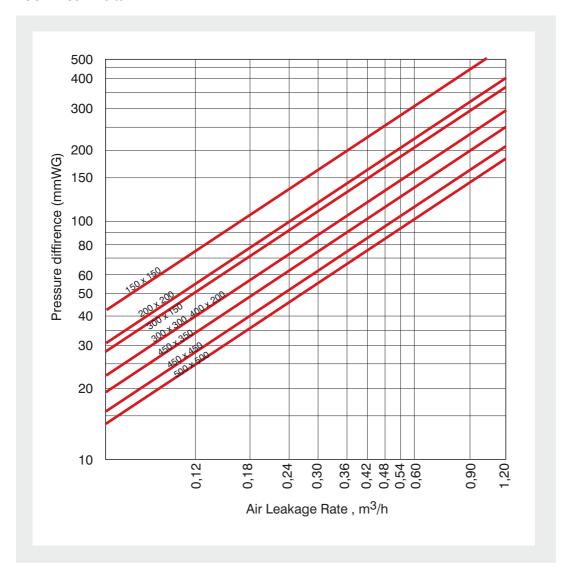
Standard Dimensions (mm)		
E	В	Dimensions of opening in the duct wall
150	150	101 x 101
300	150	251 x 101
200	200	151 x 151
300	300	251 x 251
400	200	351 x 151
450	300	401 x 251
400	400	351 x 351
450	450	401 x 401
500	500	451 x 451



#### Installation



#### **Technical Data**



## **Specification Text**

Access door, designed for use on rectangular ducts. The access door will be manufactured from galvanized steel sheets as per TS 882, with the cover housing a glasswool insulation as per DIN 4102 Class A.The access door will be fitted on the ductwork by hammering its tabs on the inside

of the ducts, and a neoprene gasket be placed between the frame and the ductwork before the hammering. The access door will also have a neoprene gasket between the cover and the frame. The cover will be fixed to the frame by cam-lock mechanisms.

#### **Order Code**

Mode

AJB.25.AA.00-400 x 400

E x B (mm) Refer to page2 Standard Dimensions





