Access door

LKCR



Description

The access door is also used as an inspection hatch for rectangular ducts. To the access door belongs a fixing frame, which is attached to the rectangular duct. This is normally done with blind rivets through the folded-down edge of the done frame. It can also be provided with folding tabs on request.

It is easy to remove the access door from the fixing frame by using over-centre catches. In the insulated versions, the inner side will always be in level with the innermost boundary line of the duct, irrespective of whether the duct is insulated internally or externally. The table below shows the insulation thickness of the door at different duct insulation alternatives.

Can achieve maximum tightness class C.

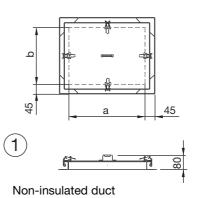
The door should not be placed closer than 50 mm from the nearest side of the rectangular duct.

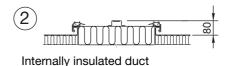
Maximum square measurement of the access door is 1170×1170 mm.

Ordering example

	LKCR	500	300	2	50/	100
Product						
Largest side		а				
Smallest side	b					
Non-insulated duct	Тур	e 1				
Internally insulated duct	Type 2					
Externally insulated duct	Тур	e 3				
Duct/hatch insulation	30/80 m	m (Typ	oe 2)			
Duct/hatch insulation	50/100 m	m (Typ	oe 2)			
Duct/hatch insulation	70/120 m	m (Typ	oe 2)			
Duct/hatch insulation	100/150 m	m (Typ	oe 2)			
Duct/hatch insulation	120/170 m	ım (Typ	oe 2)			
Duct/hatch insulation	40/60 m	m (Typ	oe 3)			
Duct/hatch insulation	50/80 m	m (Typ	oe 3)			
Duct/hatch insulation	70/100 m	m (Typ	oe 3)			
Duct/hatch insulation	140/160 m	m (Typ	oe 3)			

Dimensions







Externally insulated duct