

Access door

EPFH



Description

Access door, which fits outside a Safe fitting.

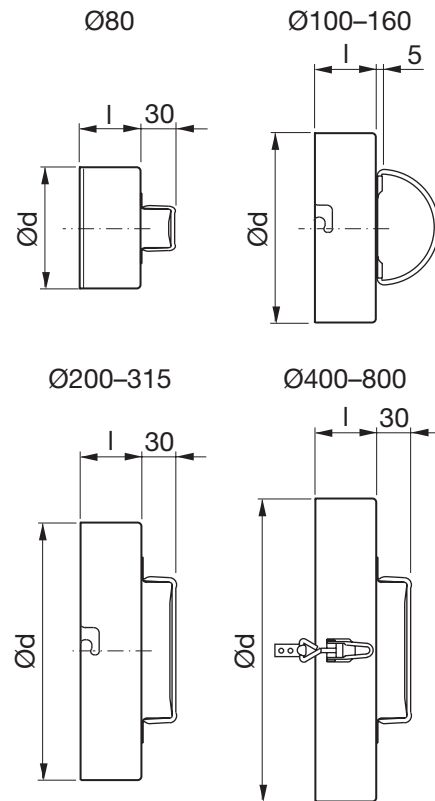
Some dimensions Ø80–355 have notches for bayonet locking, in order to be better fixed in ducts with positive pressure. You must then add two rivets to the fitting.

Dimensions Ø400–800 have eccentric locks in order to be better fixed in ducts with positive pressure. You must then mount the hooks of the locks in the fitting.

No Click function – no notches.

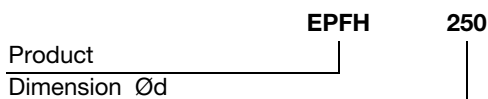
Can achieve maximum tightness class D.

Dimensions



Ød nom	l [mm]	m [kg]	Handle	Lock
80	48	0,09	1 fixed small	–
100	40	0,15	1 folding	bayonet
112	40	0,16	1 folding	–
125	40	0,17	1 folding	bayonet
140	40	0,19	1 folding	–
150	40	0,21	1 folding	–
160	40	0,22	1 folding	bayonet
180	40	0,24	1 fixed	–
200	40	0,32	1 fixed	bayonet
224	60	0,38	1 fixed	–
250	60	0,55	2 fixed	bayonet
280	60	0,64	2 fixed	–
300	60	0,69	2 fixed	–
315	60	0,74	2 fixed	bayonet
355	60	0,87	2 fixed	–
400	80	1,26	2 fixed	eccenter
450	80	1,57	2 fixed	eccenter
500	80	1,87	2 fixed	eccenter
560	80	2,18	2 fixed	eccenter
600	80	2,49	2 fixed	eccenter
630	80	2,71	2 fixed	eccenter
800	100	3,64	2 fixed	eccenter

Ordering example



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Technical data

Fire classification (Swedish type approval)

The access door has been tested and has a Swedish type approval for the following fire classification:

Ød nom	Fire classification
80-630	E 60

Alternative fire classification with safety distances, guidance for planning.

In order to use the access door's alternative fire classes:

- minimum safety distance according to table must be ensured
- the surface of the access door must not be changed, e.g. by painting

Ød nom	Fire classes with protective distance		
		2,5 kW/m ² (personnel evacuation) mm	10 kW/m ² (combustible material) mm
80	EI 15	50	50
	EI 30	100	50
	EI 60	100	50
100	EI 15	100	50
	EI 30	100	50
	EI 60	150	50
125	EI 15	100	50
	EI 30	150	50
	EI 60	150	50
160	EI 15	100	50
	EI 30	150	50
	EI 60	200	80
200	EI 15	150	50
	EI 30	200	50
	EI 60	250	100
250	EI 15	200	50
	EI 30	250	60
	EI 60	300	120
315	EI 15	200	50
	EI 30	300	70
	EI 60	400	150
400	EI 15	250	50
	EI 30	350	90
	EI 60	500	190
500	EI 15	350	50
	EI 30	450	110
	EI 60	600	240
630	EI 15	400	50
	EI 30	550	130
	EI 60	750	300

