

Access door RD

PG:160102

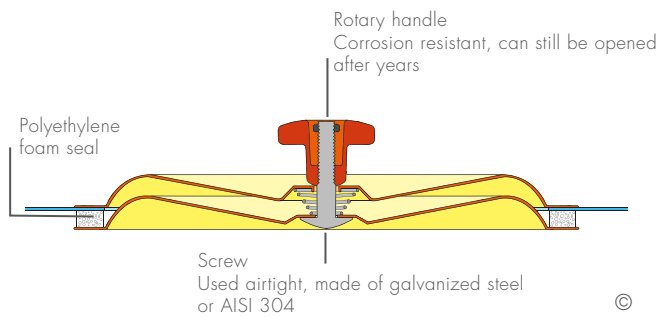


- Versatile access door for circular air duct systems
- Air tightness class D according to DIN EN 1507
- Polyethylene gasket



Access door RD		Material				
		Galvanised steel	Stainless steel AISI 304	Stainless steel AISI 316	Aluminium	
Cut-out (mm)	RD 18	180 x 80	600	600E		600A
	RD 21	200 x 100	601	601E	601E4	601A
	RD 315	300 x 150	611	611E		611A
	RD 32	300 x 200	602	602E	602E4	602A
	RD 42	400 x 200	603	603E		603A
	RD 43	400 x 300	604	604E	604E4	604A
	RD 53	500 x 300	605	605E		605A
	RD 54	500 x 400	606	606E	606E4	606A
	RD 64	600 x 400	607	607E		607A
	RD 65	600 x 500	608	608E	608E4	608A
RD 75	700 x 500	609	609E	609E4	609A	

Technical information



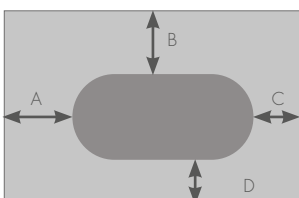
Installation heights

RD 18	approx. 37 mm	RD 64	approx. 67 mm
RD 21	approx. 35 mm	RD 65	approx. 73 mm
RD 315	approx. 50 mm	RD 75	approx. 73 mm
RD 32	approx. 50 mm		
RD 42	approx. 50 mm		
RD 43	approx. 56 mm		
RD 53	approx. 56 mm		
RD 54	approx. 67 mm		

Scope of application	Rectangular air ducts
Heat resistance	-70°C to +70°C
Max. pressure	to ± 2.500 Pa
Material gasket	Polyethylene
Colour Gasket	White
Material rotary handle	Polyoxymethylene Copolymer
Rotary handle	M8, M10 or M12

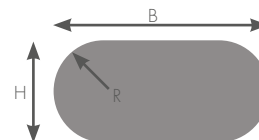
Features

Minimum duct size



A	min. 50 mm
B	min. 50 mm
C	min. 15 mm
D	min. 15 mm

Dimensions template



	B	H	R
RD 18	180	80	40
RD 21	200	100	50
RD 315	300	150	75
RD 32	300	200	100
RD 42	400	200	100
RD 43	400	300	150
RD 53	500	300	150
RD 54	500	400	200
RD 64	600	400	200
RD 65	600	500	250
RD 75	700	500	250