



RRSV

Valve

Return

Adjustable

Use

The round RRSV extraction valve is suitable for extracting air in mechanical ventilation systems. Minor pressure differences can be set properly by these valves, ensuring low noise levels.

Characteristics

The RRSVMO type is supplied with an mounting ring.
The RRSVKO type is supplied with spring clips.

Version

Extraction valve

material: steel
post-treatment: epoxy
colour: white RAL 9010, optional RAL colour of your choice

Seal

connection: foam rubber

Mounting ring

material: sendzimir galvanised steel

SA-Select

[Check SA-select](#) to create extended order codes and selection details online. **NB!** At this moment, SA-Select is only available in Dutch. But it is possible to create extended order codes and selection details online.

Available types

RRSV - O

R round

R return

S steel

V valve

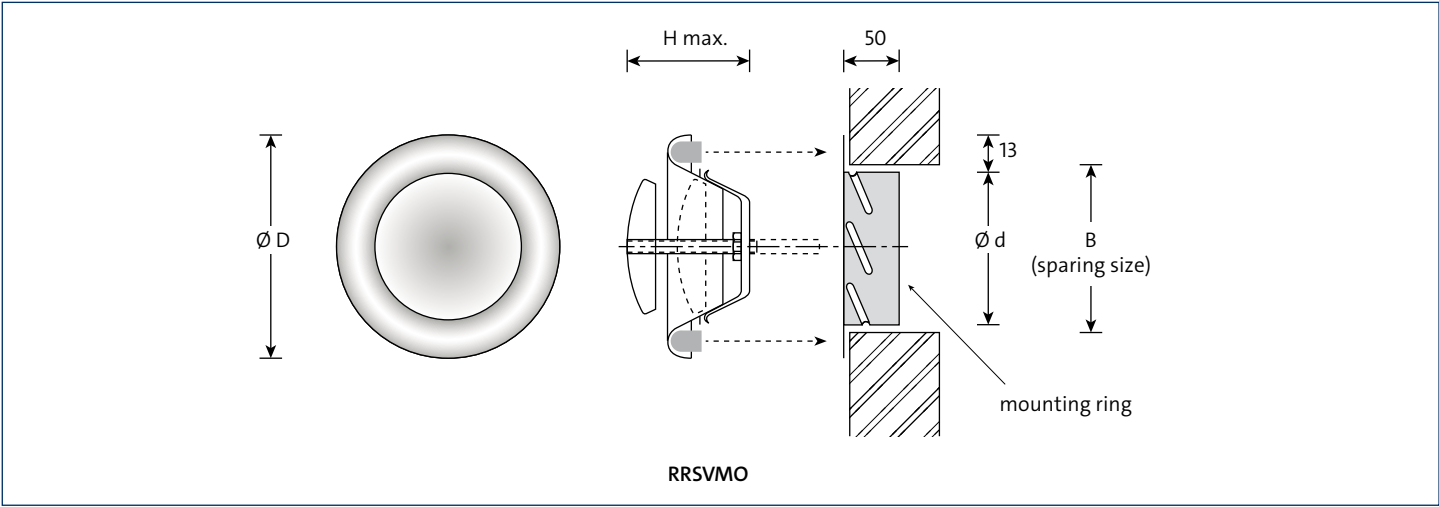
- Version

M mounting ring

K spring clips for mounting in spiro duct

O not applicable

Dimensions



Available dimensions, sizes and weights

model	d	B	D	Hmax	kg
80	79	86	115	70	0.15
100	99	106	137	70	0.19
125	124	131	161	85	0.31
160	159	166	212	85	0.47
200	199	206	248	110	0.66

Note

- The dimensions are in mm.

General

The zero position of the valve is the position where the front of the cone is in one continuous line with the front of the outer ring.
The desired position is achieved by turning the cone.

