



WTVM/WRVM

Wall diffuser Supply/Return

Available types

W - V M O -

W wall diffuser

- Supply/Return

T supply

R return

V vertical

M wall mounting

O no accessories

- Version

O no plenum

A plenum with a rear connection

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.

Use

The WTVM wall diffuser is suitable for supplying cooled or heated air. The diffuser is suitable for use in nursing homes, schools, community centres and other buildings where the diffuser is placed directly on the fire-separating wall. It is possible to put a BFDC fire damper in the connecting duct. The diffuser is intended for fitting in a wall at a height of approx. 2.7 m. The diffuser blows towards the wall and downwards. At floor level, the air flow behaves as with a displacement diffuser. When the diffuser is fitted, check there are no obstacles below the diffuser. The WRVM diffuser is suitable for return air.

Characteristics

Displacement or downflow principle

undertemperature:

up to 8 K

overtemperature:

up to 8 K

Version

Wall diffuser

Frame:

anodised aluminium

Internal unit:

steel

Post-treatment:

epoxy

Colour:

white RAL 9010, optional RAL colour of your choice

Plenum box

Material:

sendzimir galvanised steel

Post-treatment:

epoxy

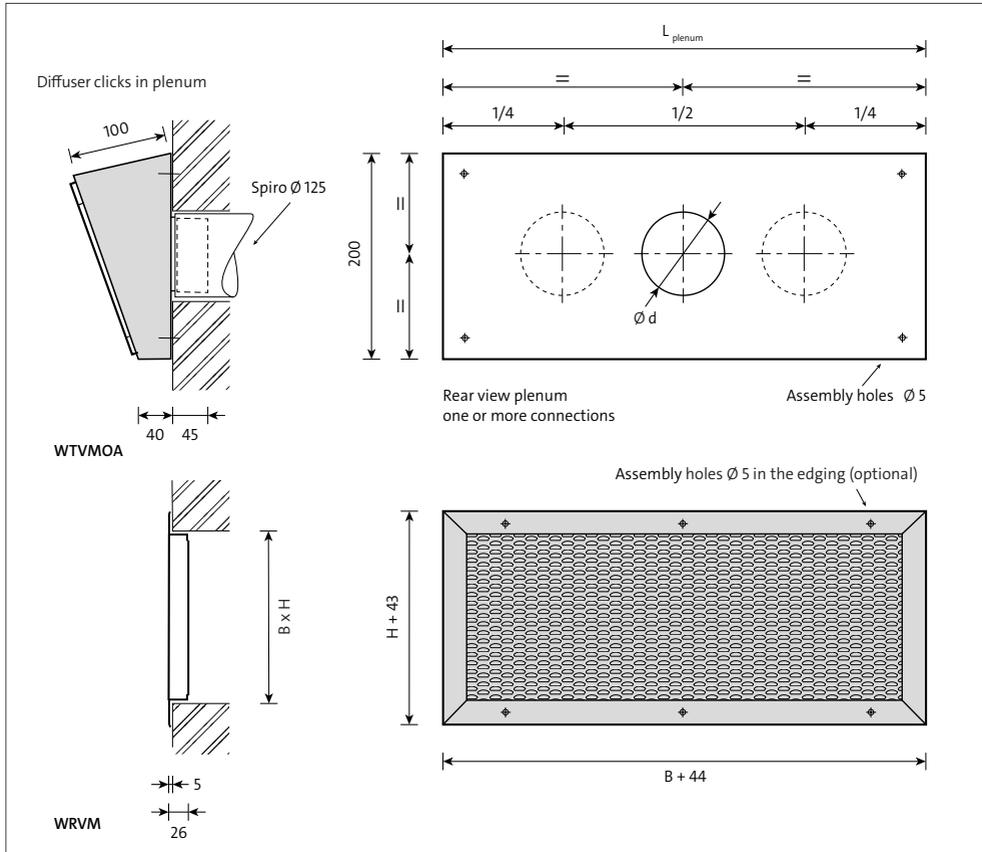
Colour:

white RAL 9010

Optional

mounting holes: in frame

Dimensions



Available dimensions and sizes

B x H	L_{plenum}	D
225 x 125	280	123
325 x 125	380	123
425 x 125	480	123
525 x 125	580	123
625 x 125	680	2 x 123
825 x 125	880	2 x 123
1025 x 125	1080	2 x 123

Note

- The listed dimensions are in mm.
- Recess size: W x H.

