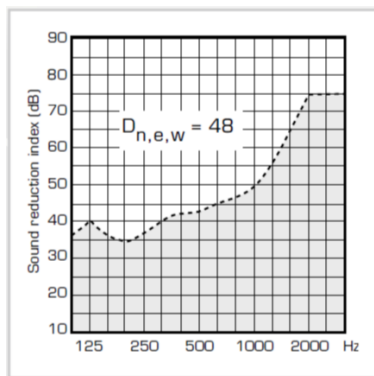


Technical Data Sheet

Fresh 90dB Wall Vent

PRODUCT



The diagram shows the sound reduction performance with the vents fully opened. Calculations are based on area of 10m²

INSTALLATION

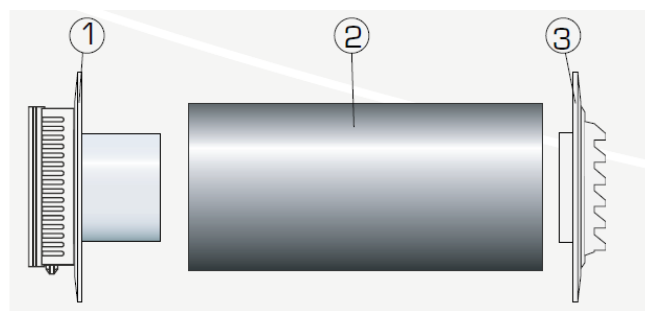
- Place vent as high as possible at least 10cm below ceiling, preferably above radiator
- Check for services before drilling
- Use core drill with minimum dim Ø 150mm for Fresh 90dB
- Drill hole so pipe slopes slightly downwards
- If wall thickness is less than 400mm pipe can be cut to required length.
- Seal pipe both inside and outside with a suitable sealant agent
- Mechanically fix external grille into place
- Remove internal vent housing and fix with 4 screws
- Attached front cover and check vent is fully operational
- Wash filter 1-2 times per year.

FEATURES & BENEFITS

- Square shaped wall vent for continuous draught free and filtered airflow
- Supplied with standard dust and insect filter
- Front cover insulated from condensation and sound penetration
- Unique air distribution pattern
- Minimum air flow settings
- Easy to clean and install
- 400mm pipe can be cut to suit cavity width
- Telescopic pipe on front face for added flexibility
- Wide range of storm and filter accessories available

Product Details

Free Area	6000mm ² (2880 equivalent)
Wall opening	150mm diameter
# 1	Fresh 90 internal part including cover plate at 165mm
# 2	dB pipe x 400mm inner Ø98mm outer Ø 140mm
# 3	External dB grille including cover plate 165mm



Colour	White RAL9010
Code	Fresh 90dB

