

ICV123 Adjustable Core Wall Vent

Technical Data Sheet

May 2020

PRODUCT



FEATURES & BENEFITS

- Square shaped wall vent for continuous fresh air supply for habitable rooms
- Adjustable internal grille for air flow regulation
- Attractive curved design on the internal louver
- Can be used in a wall or ceiling
- Supplied with external cowl or louver
- Minimum air flow settings
- Easy to clean and install

INSTALLATION

- Place vent as high as possible at least 10cm below ceiling, preferably above radiator
- Check for services before drilling
- Select correctly measured pipe to suit cavity width and wall vent
- Drill hole so pipe slopes slightly downwards
- 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

PRODUCT DETAILS

Equivalent Area

bre

Independently tested
by BRE to
EN13141-1:2019

ICV123/100 with ext cowl	3437mm ²
ICV123/100 with ext louver	3242mm ²
ICV123/125 with ext cowl	5560mm ²
ICV123/125 with ext louver	5223mm ²
ICV123/150 with ext cowl	7333mm ²
ICV123/150 with ext louver	6879mm ²

Size

Internal grille dim

ICV123/100	151Hx156Wx18mm
ICV123/125	188Hx193Wx18mm
ICV123/150	188Hx193Wx18mm

Colour

White RAL9010

Code

ICV123/100
ICV123/125
ICV123/150

