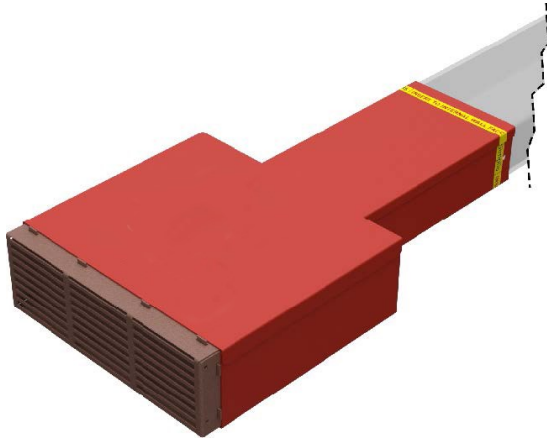


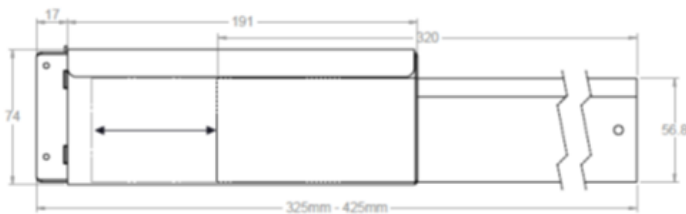
A1 certified non-combustible Through Wall Duct Vent Kits Technical Data Sheet

April 2022

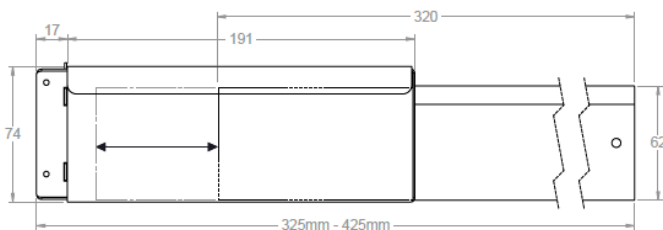
Product



Single airbrick to suit 110x54mm PVC ducting



Single airbrick to suit 204x60mm PVC ducting



USES

A1 non-combustible telescopic through wall ventilator. To provide ventilation from PVC rectangular ducting through the cavity of an external wall.

FEATURES & BENEFITS

- Telescopic sleeve for wall thicknesses of 325mm to 425mm
- Stainless steel external airbricks
- Connects to internal PVC ducting components 110x54mm, 204x60mm & 220x90mm
- Airbrick colours available in Natural Mill finish stainless steel, Terracotta, Buff, White, Anthracite and Rust Brown
- The sleeve is manufactured from corrosion resistant galvanised or Zinc coated steel painted with non-organic fused oven baked finish in red colour.
- Performance rated to A1 non-combustible BS EN13501-1:2009 suitable for 'relevant buildings' meeting Building Regulation and Approved Document B requirements.
- High airflow design meeting Building regulation Part F with 90% free duct area
- Compatible with A1 non-combustible cavity trays
- Lightweight and easy to handle
- Durable and totally resistant to decay
- Suitable for new build or Retro-fit
- Easy installation with interlocking components

INSTALLATION

- To be used in conjunction with ICON A1 non-combustible airbricks
- Ensure the cavity sleeve and airbricks are fitted above the DPC at ground level. High level installation will reduce the risk of draughts
- It is recommended that an A1 non-combustible cavity tray is positioned above the airbrick and cavity sleeve to prevent rainwater tracking across the cavity sleeve
- For heat producing appliance, the volume of free airflow will depend on the type and size of appliance.

