

# Technical Data Sheet

## Double Airbrick ICV5633G

Feb 2022

### PRODUCT

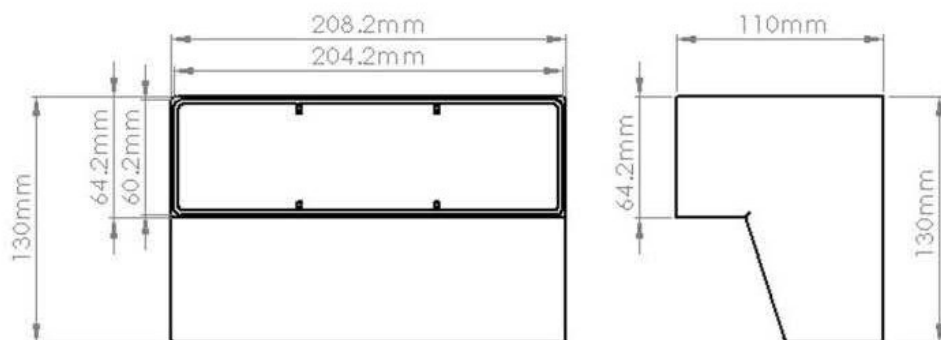
<b>W</b>	RAL9010
<b>B</b>	RAL8017
<b>BE</b>	RAL1001
<b>T</b>	RAL2001



### PRODUCT DETAILS

<b>Colour</b>	Buff, Terracotta, Grey, Black, Brown, White
<b>Code</b>	ICV5633T—Terracotta ICV5633BE—Beige ICV5633BR—Brown ICV5633WH—White

<b>Free Area</b>	15,360mm <sup>2</sup> per 9x6 brick vent unit
<b>Size</b>	204mm long x 130mm high x 110mm wide
<b>Material</b>	Injection moulded polypropylene



### USES

- In conjunction with the ducting system 204x60mm
- To provide ventilation through external walls to the building interior.
- Used in conjunction with straight through cavity wall sleeve.

### FEATURES & BENEFITS

- Free area of 15,360mm<sup>2</sup> per 9x6 air brick
- Unique stepped front grille reduces the entry of wind driven rain
- Available in wide range of colours to match various brick types, buff, terracotta, brown and white
- Female adaptor for connection to outside of system 204 ducting.
- Very tough and robust high impact polypropylene
- Durable and totally resistant to decay
- Compliant with Appendix Q characteristics for HRV

Max/min operating temperature - +60°C to -15°C

Individual Weight - 258g

### INSTALLATION

- Always use in conjunction with ICON system 204 ducting. 204x60mm
- Remove 2 x standard brick and replace with airbrick.

