



CAVITY FRONT SLEEVE

PRODUCT: Cavity Front Sleeve

APPLICATION:

Cavity sleeve, designed to be used in conjunction with Air Bricks to provide ventilation.

DESCRIPTION: Cavity sleeves are used in conjunction with Air Bricks and are used to provide ventilation through a standard cavity or solid brick walls.

REE AIRFLOW: 6165 mm²

FEATURES & BENEFITS:

- Can be used to fit cavity widths of 50–100 mm
- The telescopic construction makes stacking possible in 9 x 6 or 9 x 9 variations, dependent on project requirements.
- Extension can be achieved by using multiple units

QUALITY STANDARDS:

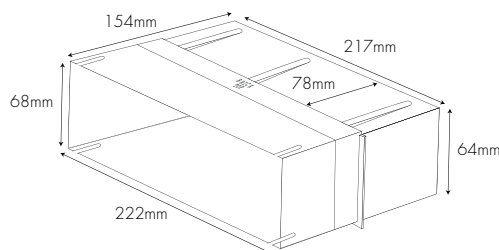
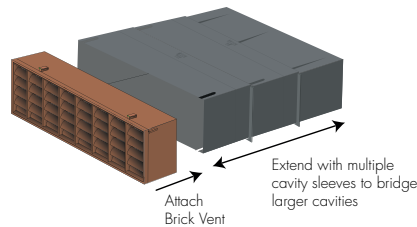
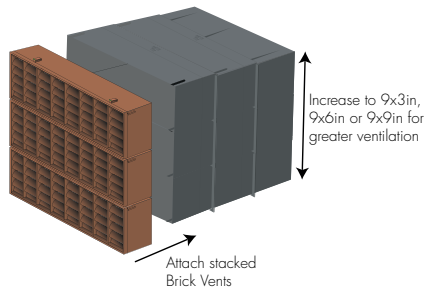
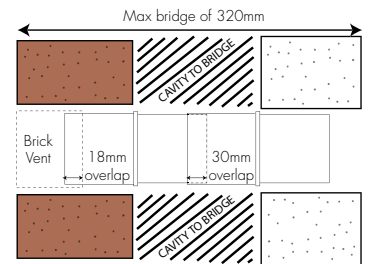
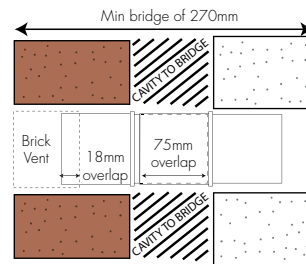
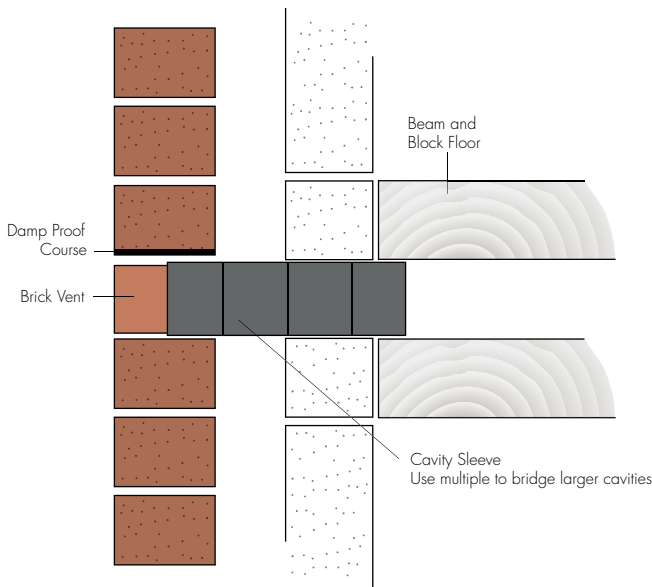
Conforms to BS EN 13141-1 :2019 Ventilation for buildings.

Satisfies all NHBC requirements.

Manufactured to BS EN ISO 9001:2015



	COLOUR: BLACK	BOX QTY	PALLET QTY
CAVITY SLEEVES	ET/CAVITY/SLEEVE	10	480



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CAVITY FRONT SLEEVE

PURPOSE:

CAVITY FRONT SLEEVES work in conjunction with the AIR BRICK and provide ventilation through a cavity or brick wall

INSTALLATION:

For deeper cavities, a CAVITY SLEEVE may be required. This connects to the top of the TELESCOPIC UNDERFLOOR VENT, to which you can then connect an AIR BRICK. Multiple units can be slotted together to form longer sections if required

