

TELESCOPIC UNDERFLOOR VENTS

PRODUCT: Telescopic Underfloor Vents

APPLICATION:

Below suspended timber and beam and block floors.

DESCRIPTION: The vents facilitate airflow from beneath suspended floors through the cavity. The units are adjustable vertically to extend through a number of brick courses. The front end of is designed to fit an Easy-Trim Air Brick Vent. If using horizontally, cavity sleeves should be fitted. The rear of the units feature a grille to prevent the entry of any vermin, large insects and debris that may cause blockages.

FEATURES & BENEFITS:

- Provides free airflow of 6600 mm²
- Adjustable for varying brick courses
- Front grille to prevent entry of vermin
- Durable and resistant to decay

QUALITY STANDARDS:

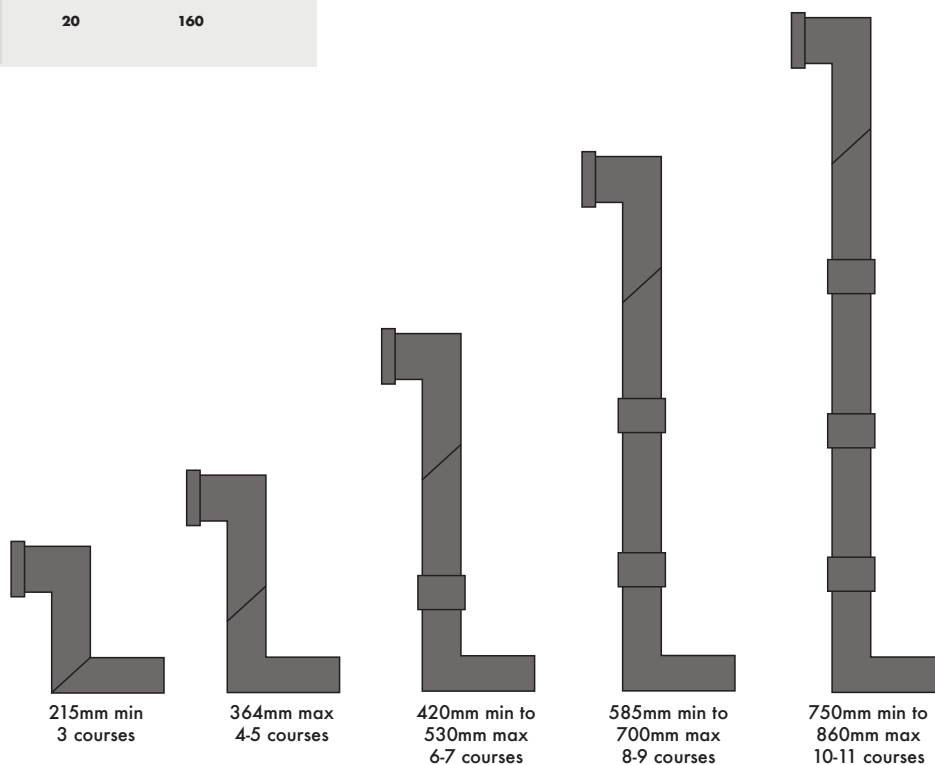
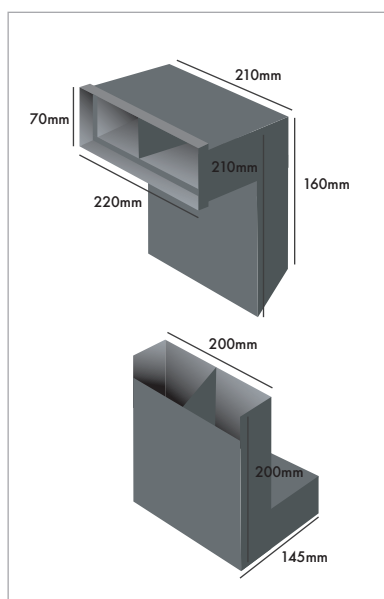
Conforms to BS EN 13141-1 :2019 Ventilation for buildings.

Satisfies all NHBC requirements.

Manufactured to BS EN ISO 9001:2015



	BLACK	BOX QTY	PALLET QTY
TELESCOPIC UNDERFLOOR VENTS	ETEV/TELE/UVENT	20	160



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INSTALLATION:

TELESCOPIC UNDERFLOOR VENTS come in 2 parts. If extra length is required, an EXTENSION SLEEVE or multiple EXTENSION SLEEVES can be interlinked between the 2 pieces

PURPOSE:

Designed to provide a clear airflow passage to the void underneath a suspended floor

