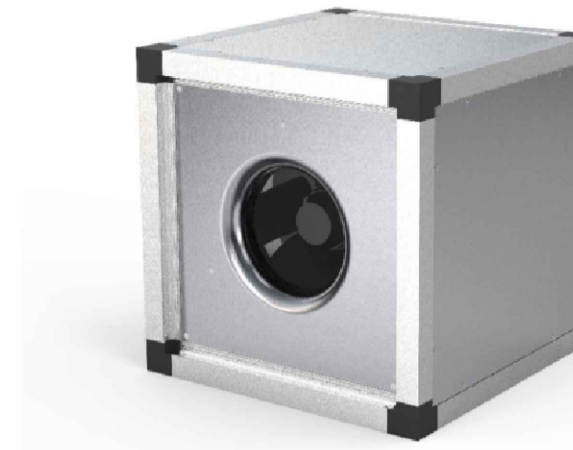


SUPPLY FAN

MUB 062 500EC Multibox

Article Number: 235452

Variant : 400V 3~ 50/60Hz - 90° air flow



Description

- 100 % speed controllable
- Integrated electronic motor protection
- Low noise level
- Flexible airflow direction due to removable panels
- Installation in any mounting position
- Safe and maintenance free operation
- Energy-saving
- Potentiometer included for ease of commissioning
- RS-485 interfaces for networking via MODBUS RTU from size 355
- AMCA-certified performance curves

The MUB-EC fans are driven by EC-external rotor motors. These are energy saving motors with high efficiency. The power electronics are integrated in the motor housing. From size 355 all models have one potential-free terminal for error message.
All motors are suitable...



Extract riser is 715mm x 715mm square
Extract fan in 820mm square
Attenuators 820mm x 820mm x 1020mm
long Supply intake is 715mm x 715mm
square Supply fan in 820mm square
Attenuators 820mm x 820mm x 1020mm
long

EXTRACT FAN

MUB/T 062 560EC

Article Number: 235392

Variant : 400V 3~ 50/60Hz



Description

- EC-motors, high level of efficiency
- 100% speed controllable
- Up to 120°C medium temperature, continuous operation
- Multi-functional use, e.g. for kitchen exhaust air
- Pre-assembled isolator is standard
- Low sound level
- Easy to maintain and reliable
- Motor outside the air stream
- Integrated motor protection
- Potentiometer included for ease of commissioning

EC technology is intelligent technology; using integral electronic control which eliminates the slip losses in the motor and ensures that the motor always runs at optimal load and guarantees that the proportion of energy utilized effectively is many times higher and the...



ATTENUATOR

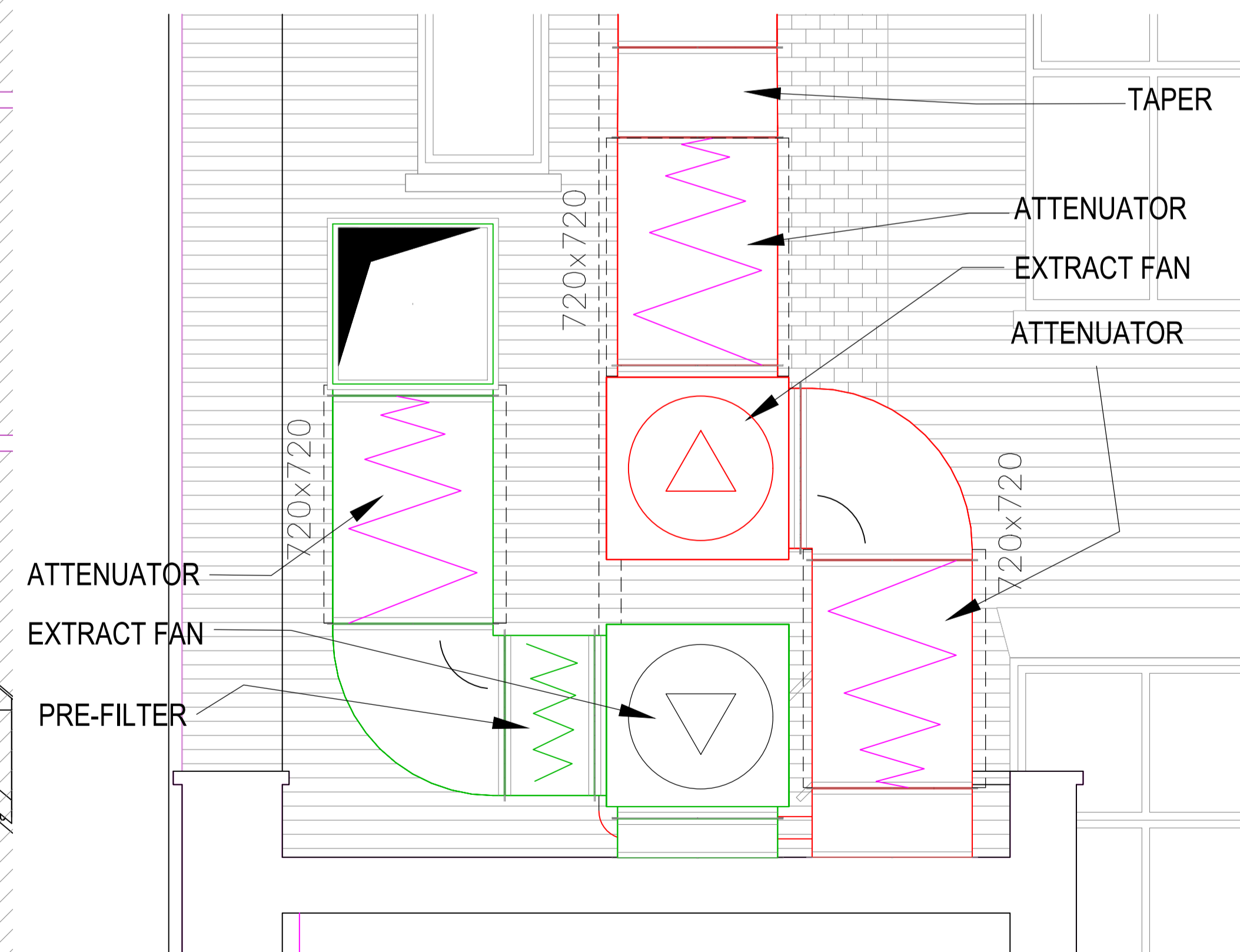
Description

KKS – Silencer-section for MUB

The silencer-module is equipped with splitters with a length of 750mm.

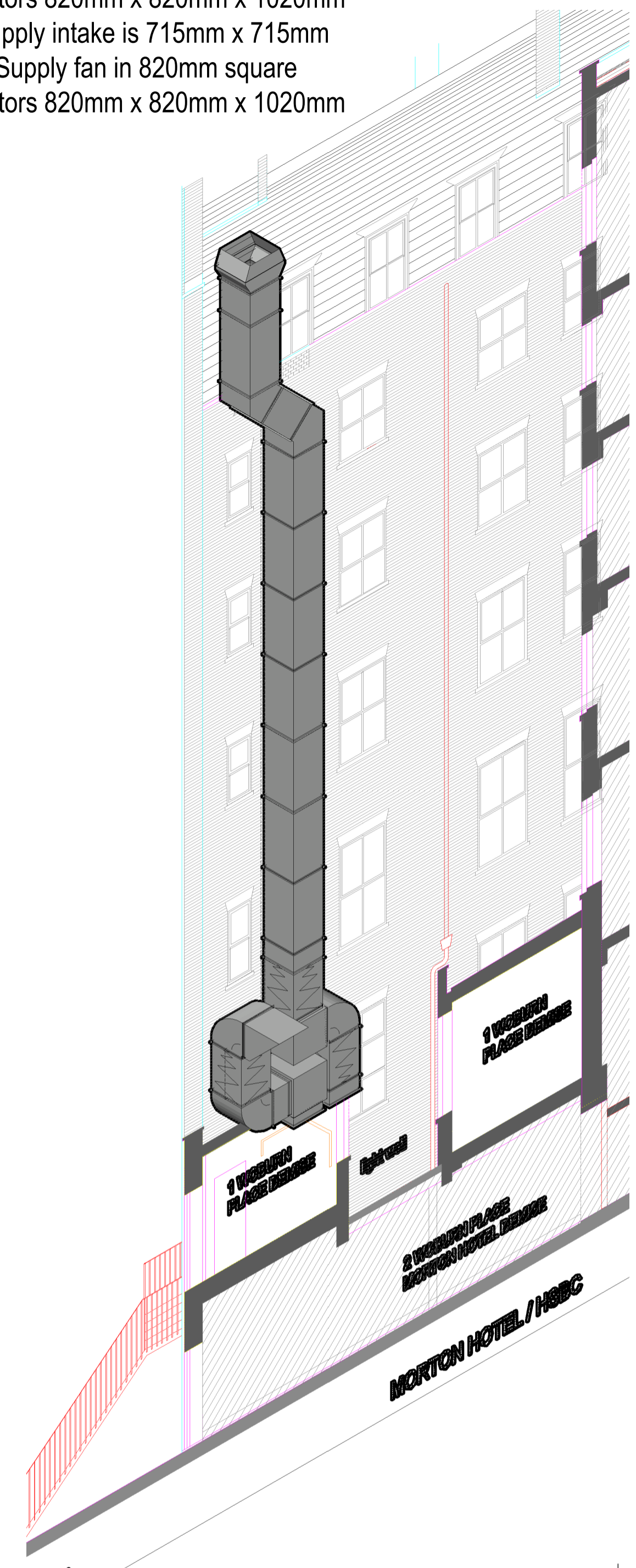
The casing is a self-supporting construction of aluminium profile. Double skin panels made of galvanised sheet steel, with 30 mm sound and heat insulation made of mineral wool. Corners made of high shock-resistant plastic type PA6.

This fits exactly to our Multiboxes (MUB / MUB/T) in terms of dimensions and design, therefore it is directly connectable to the suitable Multibox. The necessary connecting material is already enclosed.



SECTION VIEW 2

Scale: 1:20



REV	DATE	AMENDMENT				DRN	CHKD		
DRAWING STATUS:- MANUFACTURE									
 <p>TEL: 01253 866196 www.kitchenair.co.uk PREMIUM COMMERCIAL VENTILATION SYSTEMS</p>									
PROJECT: MORTON HOTEL									
CLIENT: MORTON HOTEL									
TITLE: EXTERNAL KITCHEN SUPPLY & EXTRACT RISER									
DWG NO. KA150-KA-57-M01									
JOB NO.	KA109	DRN:	DS	CHK / APP:	DS				
SCALE: 1:50 @ A1				REVISION:		1			