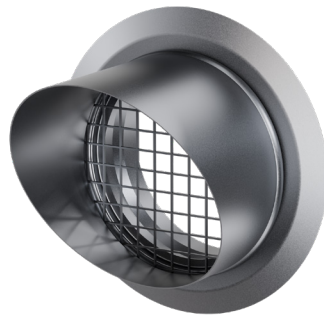


ABC-VD

WALL HOOD EXHAUST AIR



USE

Exhaust air wall hood for wall mounting.

DESIGN

Supplied as standard in zinc-magnesium coated steel, ZM310. Also available with a painted finish.

MAINTENANCE

Inspect the product once a year to determine whether cleaning is required.

EXAMPLE, DESCRIPTIVE TEXT

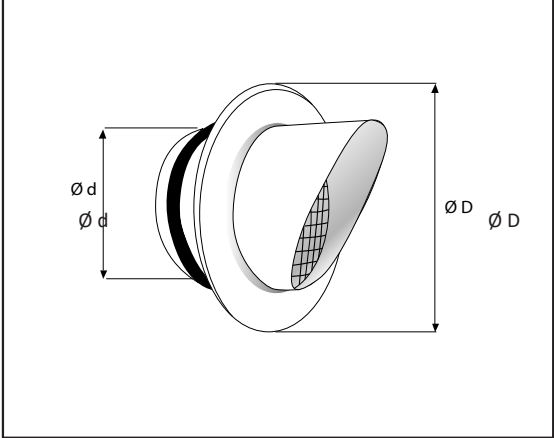
VVS AMA

QMF.2

ABC-VD wall hood, manufactured by Swegon AB. Size 160, supplied as standard in zinc-magnesium coated steel (ZM310). Painted in brick red.

MEASUREMENTS/SIZE

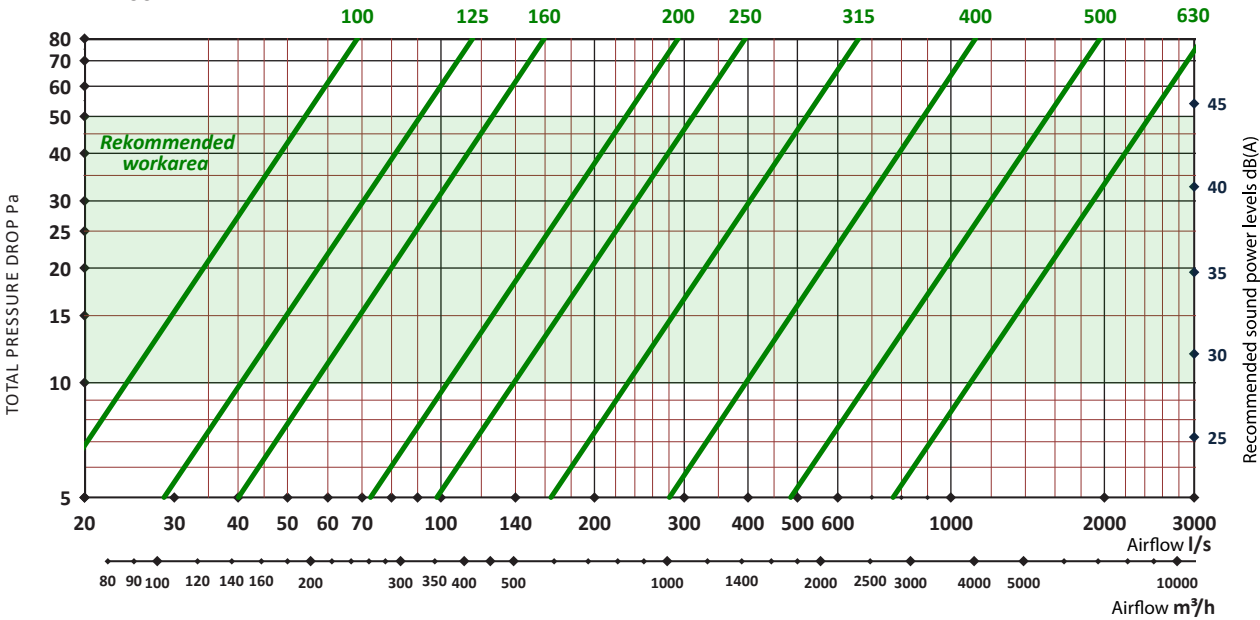
Size ABC-VD	Ø d mm Spigot dimension	Ø D mm
100	100	155
125	125	180
160	160	215
200	200	255
250	250	325
315	315	390
400	400	475
500	500	585
630	630	715



DIMENSIONS

The data given are guidelines

VD EXHAUST AIR



The green-marked area indicates the recommended energy-efficient operating range

Installation:

ABC -VD

1. The wall hood consists of a hood with a duct connection.
2. Make an opening in the wall and extend the spiral duct so that the duct flush with the exterior façade. Insulate the duct all the way to the façade. Carefully seal the wall penetration to ensure an airtight and watertight installation.
3. The wall hood is equipped with a rubber gasketed spiral duct connection. Connect the wall hood to the exhaust air duct. Secure the wall hood to the façade using a suitable fixing method. Seal around the wall hood with sealant to prevent water ingress.

MAINTENANCE

Check whether cleaning is required once a year.

