

ABC-VKV EXHAUST AIR



USE

ABC-VKV is a wallhood for exhaust air intended for heat pump/im duct which ensures insulation through the facade for both condensation and fire. NOTE. Insulation not included.

DESIGN

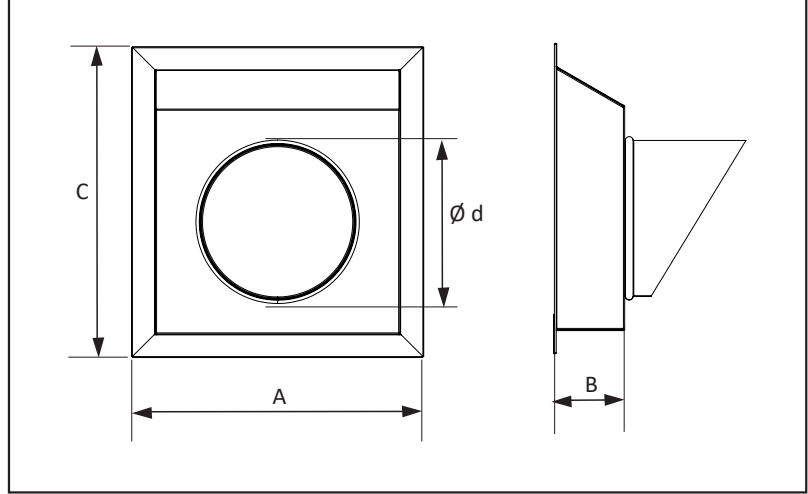
Usually manufactured in patented color-coated steel and follows the standard colors of construction sheet metal, but is also available in other materials:

- Pre-coated steel in standard colours
- Zinc magnesium ZM310
- Zinc magnesium ZM120
- Aluzinc
- Stainless steel
- Acid-resistant stainless steel
- Titanium zinc
- Copper
- Aluminium

EXAMPLE, DESCRIPTIVE TEXT

VVS AMA
QMF.2

ABC-VKV by
ABC Ventilationprodukter AB.
Size circular connection 125 mm.
Punched net insert with 10 mm hole.
Manufactured in ABC Garantiplåt
corrosivity class C4 with 25 year warranty
on the paint coating.

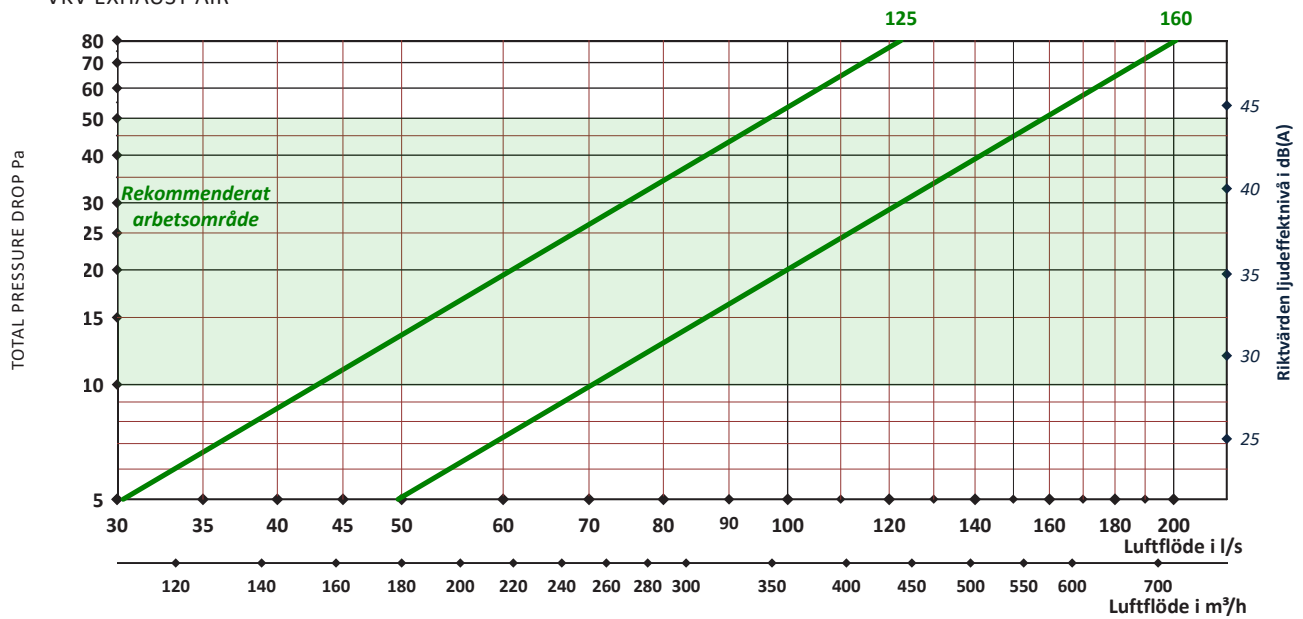


MEASUREMENTS/SIZE

Size Connection Circular Ø ABC-VKV	A mm	B mm	C mm
125	300	70	320
160	300	70	320

DIMENSIONS

VKV EXHAUST AIR



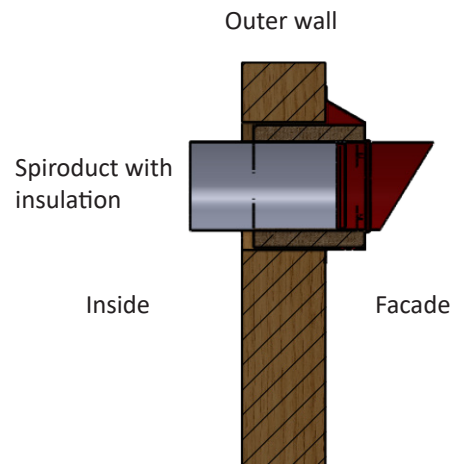
 The green marked area are a good energy choice

Installation

ABC-VKV

1. Make a hole in the wall and pull out the spiro duct and insulation through the facade. Pull out the insulation all the way into the hood. See picture.

2. The wallhood has a rubber ring spiro connection that connects to the spiro duct. Attach the wallhood to the facade. Seal with sealant or similar so that water can't penetrate.



MAINTENANCE

Check the need for cleaning once a year.