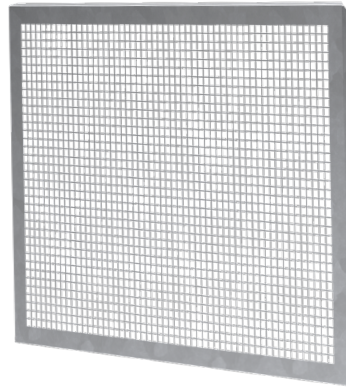


ABC-TRS

WIRE MESH



USE

ABC-TRS can be used as a protective grille over open duct ends, air openings and as touch protection in the case of fans and dampers.

DESIGN

ABC-TRS is punched with a 10 mm hole as standard. Also available with 5, 20, 35 mm holes.

ABC-TRS is available in three different designs:

- frame
- flat edge
- guide edge

ABC-TRS is usually manufactured in zinc magnesium ZM120.

MAINTENANCE

Inspection of the product should be done at least once a year.

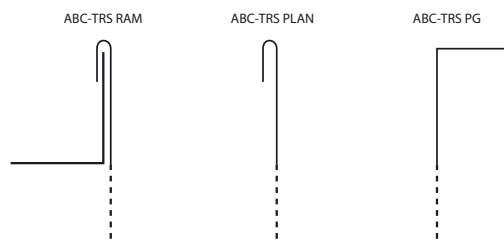
SIZE

Size 200x200 - 2000x2000 mm.
BxH can be combined optionally.

EXEMPEL DESCRIPTIVE TEXT

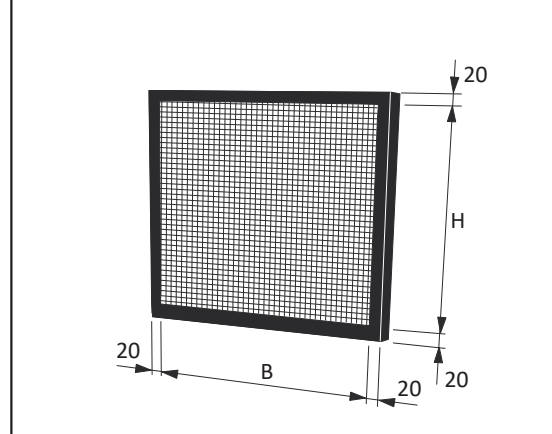
VVS AMA
QMB.1/QMF.1

Wire mesh ABC-TRS by
Swegon with plan edge. Size 800X800,
manufactured in zinc magnesium ZM120

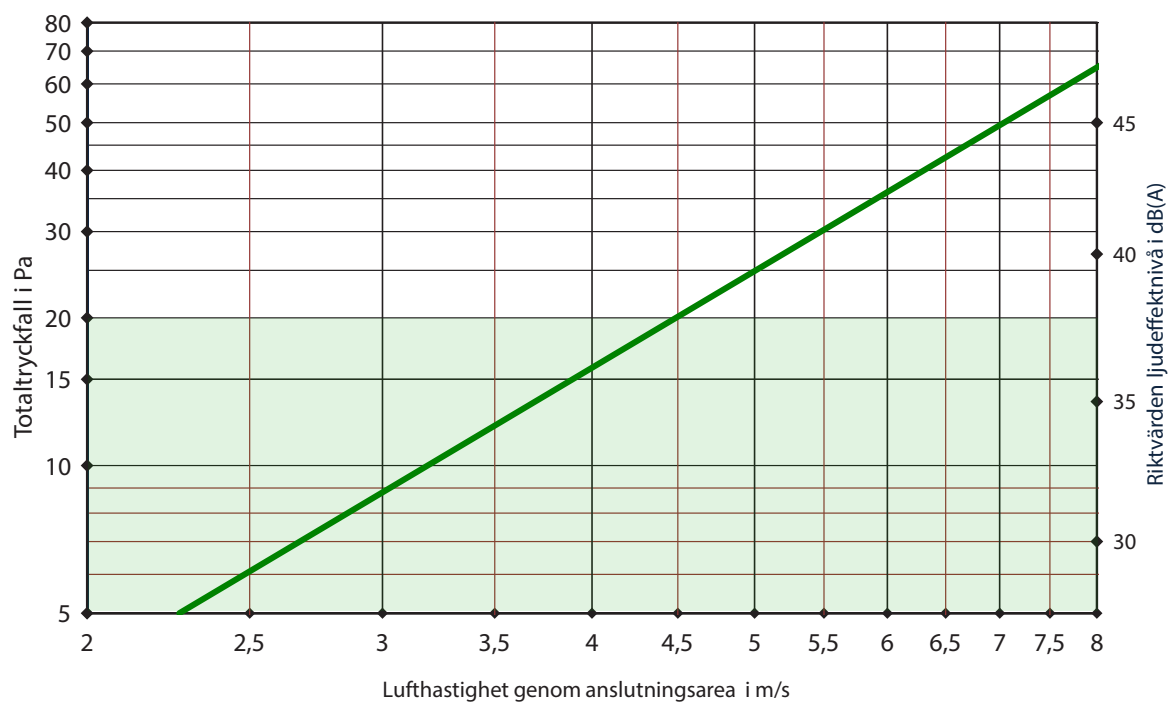


DIMENSIONS

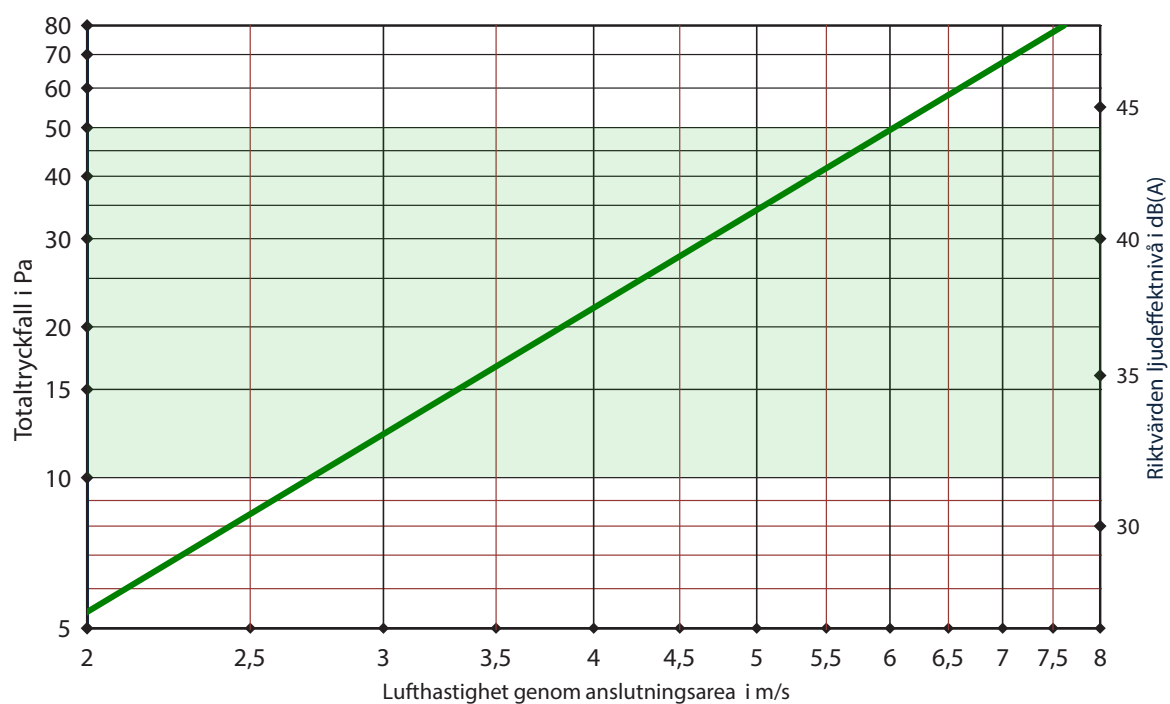
Specified data are guide values.



TRS UTELUFT:



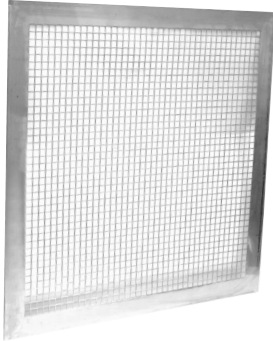
TRS AVLIFT:



 The green marked area are a good energy choice

Installation:

Applies to: ABC -TRS



STEP 1:

The dimensions are always stated with the width (B) before the height (H), eg: 500x300, 500 wide, 300 high. ABC-TRS is also available in a version with a guide edge.

STEP 2:

Holes are made in the wall according to the dimensions of the net area. Then mount the flange edge against the base. Fasten with the required fastening material depending on type of facade material.

NOTE. For larger sizes, the wire mesh is delivered in a split design. Assemble the parts together with supplied M6 flange nuts and flange bolts.

MAINTENANCE

Inspection of the product should be done at least once a year.

Use a run-off plate to avoid water being led in behind the grille. Seal against the surface in a suitable way.

- Suction of powder snow and aerosols cannot be discounted in unfavourable conditions.