

The cover is designed as a fixed shield for AM 900 when intake and exhaust air are closely located. The cover protects against external short circuits, by separating intake in the bottom of the cover and exhaust by the vertical grille in the front.

The cover can be fixed with screws or nails.

## Material and finish

Galvanized Steel.

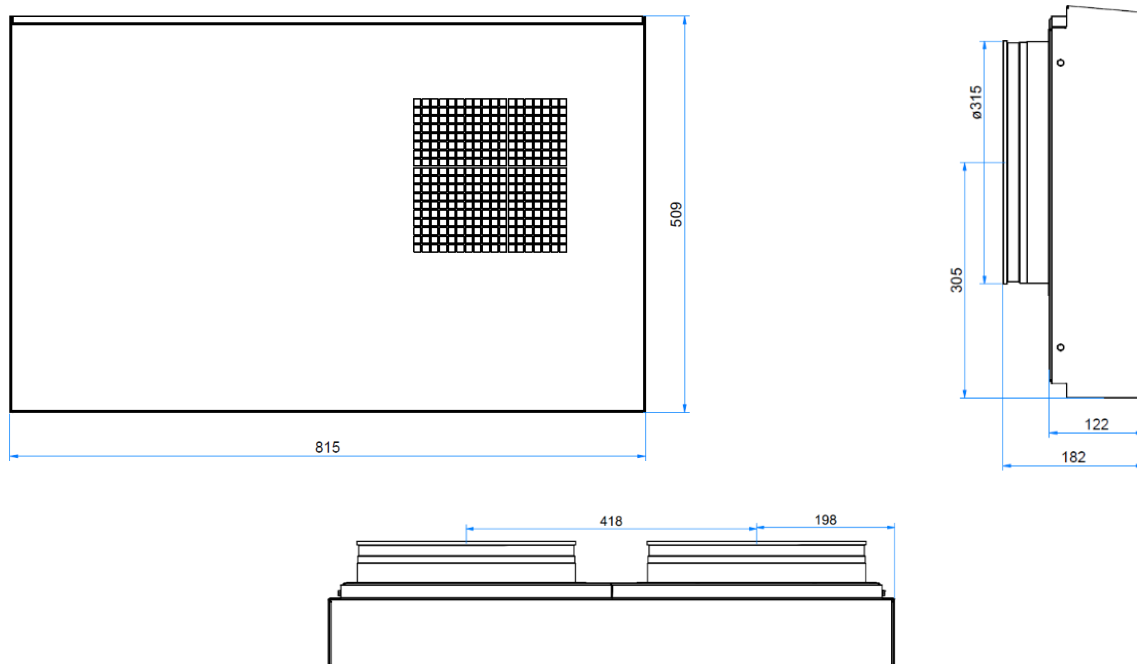
Powder-coated, RAL 7037.

## Maintenance

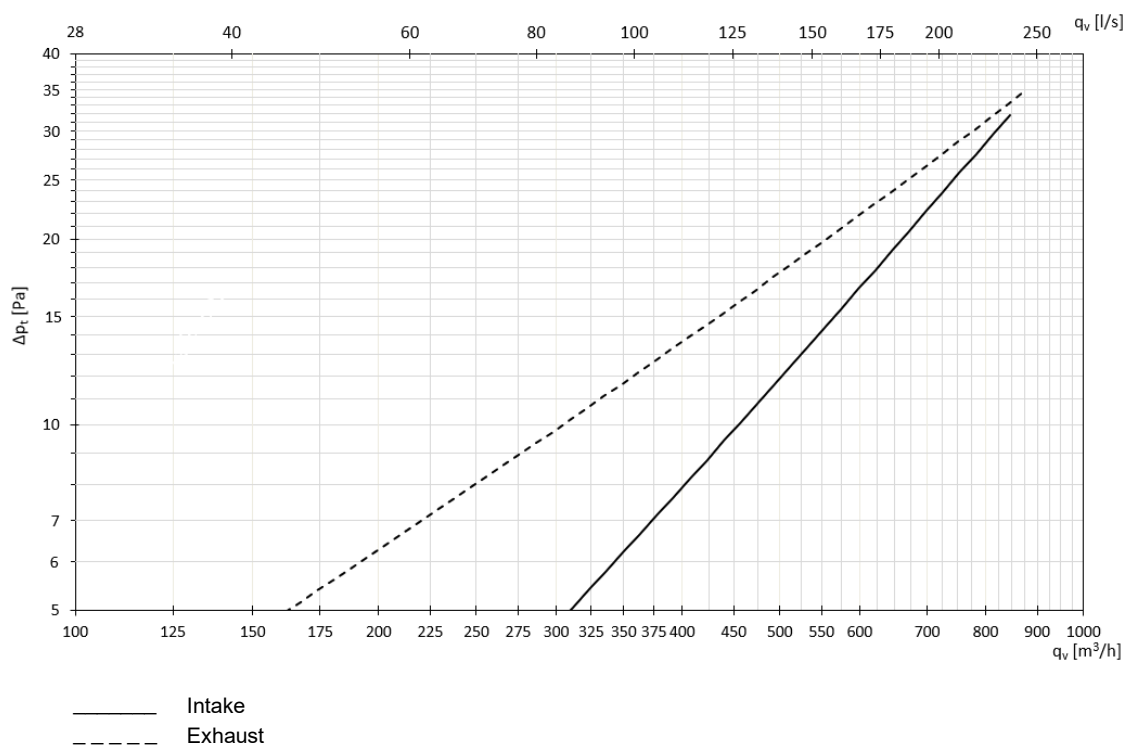
The external parts should be wiped with a damp cloth. The cover must be inspected regularly and objects such as leaves must be removed.

The duct behind the cover must be cleaned regularly. To gain access to the ducts you must unmount the cover.

## Technical data



### Pressure loss:



### Free area ( $A_f$ ) for wall cover:

Intake = 0.0408 m<sup>2</sup>

Exhaust = 0.0262 m<sup>2</sup>