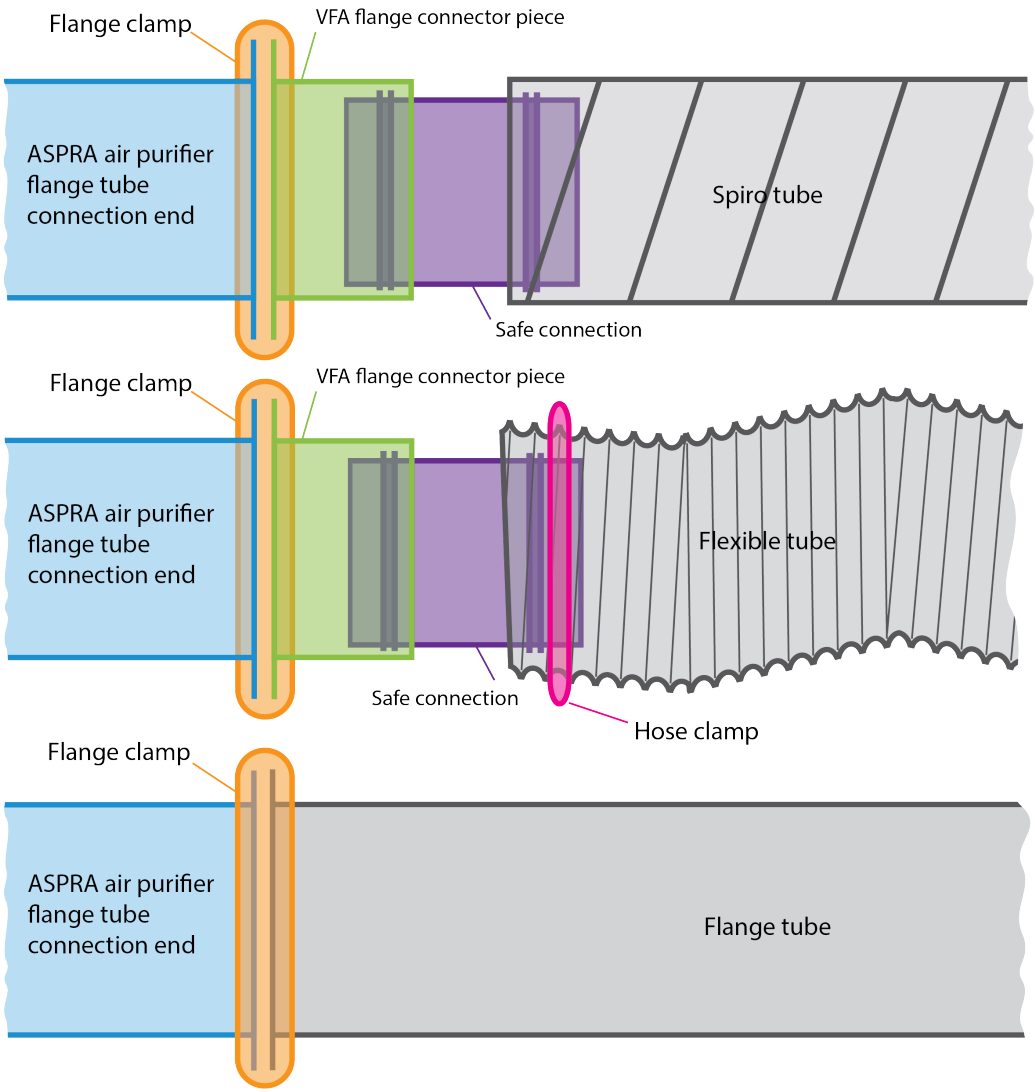
# ASPRA Installation options

## Connection to ventilation ducts

Each ASPRA (INduct) datasheet contains, if relevant, under *Excluding* a description of the necessary parts for connection to various types of ventilation ducts. These parts are not included, because installation situations and thereby the necessary parts can differ per customer. Depending on your needs, it is possible you need additional accessories. It is possible to order the necessary parts from VFA Solutions or your installer.

Below, various connection possibilities and corresponding necessary parts are displayed.

## ASPRA connection examples



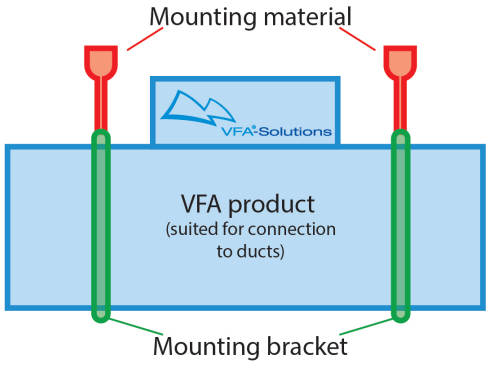

All displayed items can be purchased at VFA Solutions. Contact us for all possible installation options.

# Mounting to wall or ceiling

Each ASPRA datasheet contains, if relevant, under *Excluding* a description of the necessary parts for connection to walls or ceilings. These parts are not included, because installation situations and thereby the necessary parts can differ per customer. Depending on your needs, it is possible you need additional accessories. It is possible to order the necessary parts from VFA Solutions or your installer. Below, various mounting possibilities and corresponding necessary parts are displayed.

## Mounting bracket

By using a mounting bracket, you are able to use a M8 threaded rods or dowel screws to mount the product to walls or ceilings.

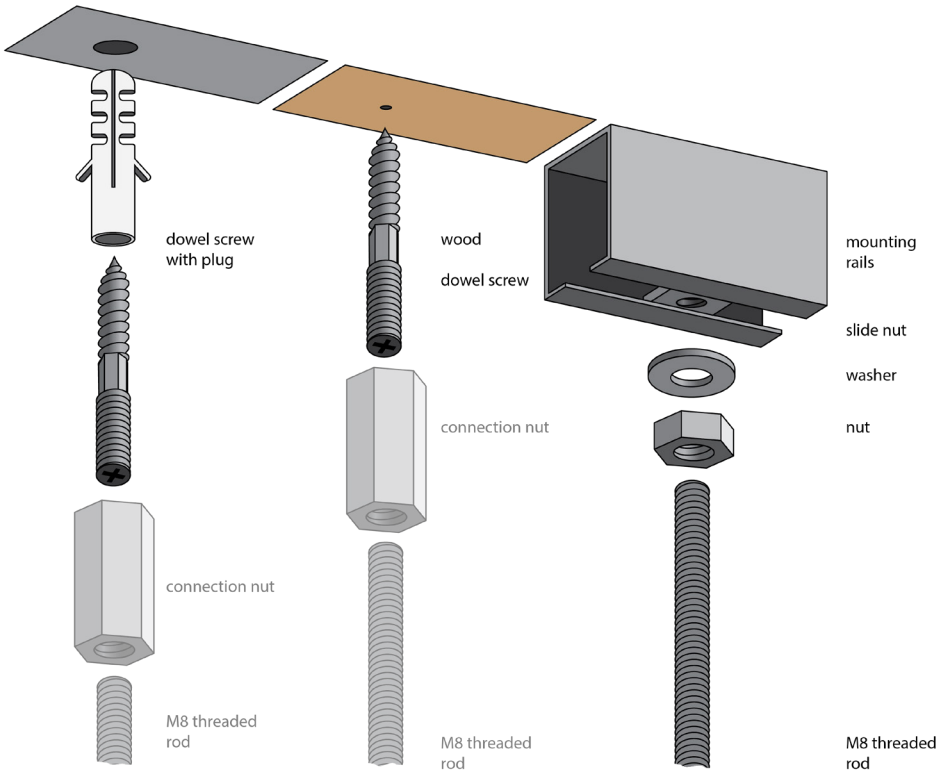


Mounting bracket for M8 thread Ø200 / Ø315 mm

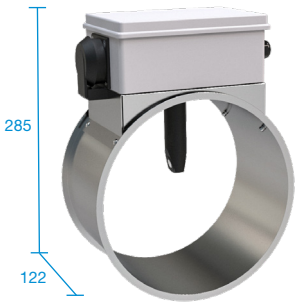
Mounting bracket with rubber lining for M8 thread Ø200 / Ø315 mm

## Mounting material

The mounting bracket is mounted to your walls or ceiling by using mounting material. Depending on your mounting needs, you will need specific mounting parts. An overview of possible mounting materials is provided below.




## Flowsensor

For ventilation systems that are regularly switched on and off, we advise to equip the system with a flow sensor. The flow sensor will turn the system on or off according to the presence of air flow in your ventilation ducts, hereby realising a reduction in energy costs. The flowsensor can be connected to your system using flange clamps (Ø200).

**Flowsensor (optional)**