

CAVIUS

THE WORLDS
SMALLEST
ALARMS

SMALL BUT
MIGHTY

SMOKE
ALARM

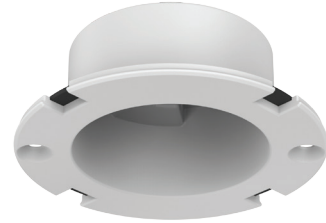


MINI DESIGN WITH BIG FEATURES

CAVIUS SMOKE ALARM. Designed for installation in private homes, camping trailers, mobile homes and caravans. Patented optical smoke chamber. D: 40 mm. x H: 41 mm. 10 year battery. Standard base included. Also available in a 5 year version.



reddot design award
winner



40 mm



41 mm



2007 European version
2008 AS/NZ version

The World's smallest, just got smaller. The CAVIUS build in solution will make your CAVIUS alarm even more unnoticed.



THE WORLDS
SMALLEST
SMOKE
ALARM

Build in SYSTEM



THE WORLDS
SMALLEST
HEAT
ALARM



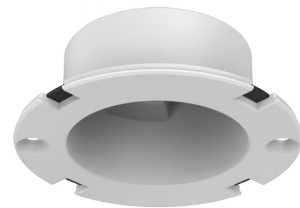
CERTIFIED

ACCORDING TO THE HIGHEST STANDARDS

CAVIUS HEAT ALARM. Red Dot Design Award winner. IF design award winner. Designed for installation in private homes or garages with risk for smoky, dusty, or humid or environment, as for example kitchen area, living room with wooden stove burner, garage area. D: 40 mm. x H: 40 mm. 10 year battery. Standard base included.



reddot design award
winner



40 mm



40 mm



85 dB alarm



RV approved



WARRANTY
10
YEAR
WARRANTY



10 year battery

With the standard CAVIUS snap feature, the build in base will substitute original mounting base and allow you to hide much of your alarm into the ceiling.

3003 European version
3004 AS/NZ version

APPROVED FOR RECREATIONAL VEHICLES (RV)

CAVIUS CO ALARM. Designed for installation in private homes, camping trailers, mobile homes and caravans. D: 40 mm. x H: 38 mm. 10 year battery. Max covering area 60m².



4002 European / AS/NZ version

The Build-in base is mounted in a drilled hole in the ceiling and is the first "build in" base, to pass the Fireroom Test.

Build in SYSTEM

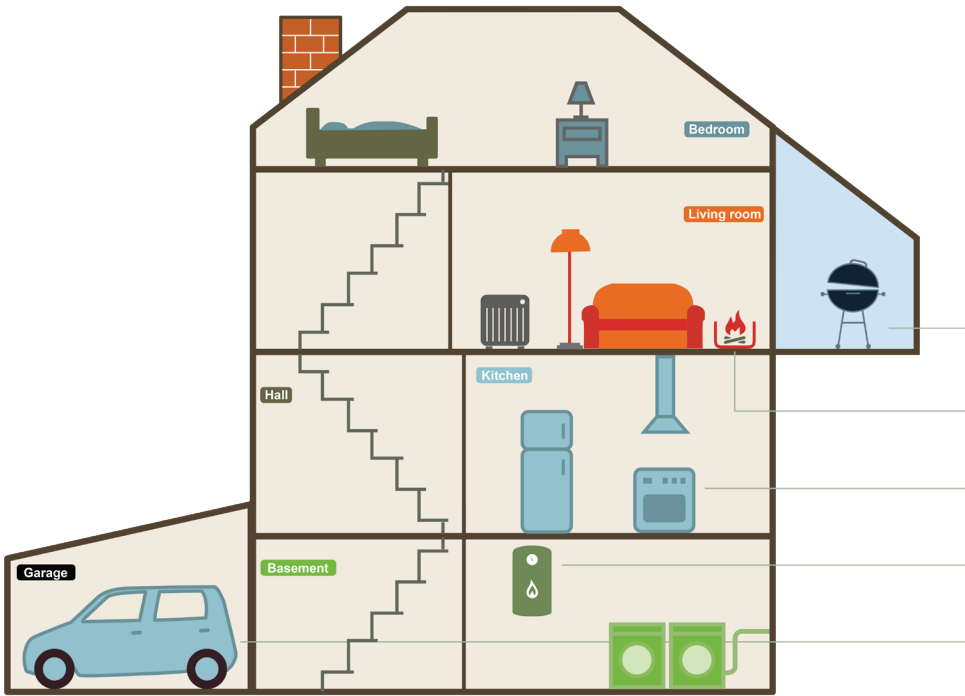


THE WORLDS
SMALLEST
CO ALARM



POSSIBLE CO SOURCES

Carbon monoxide (CO) is a poisonous, colorless, odorless and tasteless gas. Although it has no detectable odor, CO is often mixed with other gases that do have an odor. So, you can inhale carbon monoxide right along with gases that you can smell and not even know that CO is present.



- Barbecuing in inclosed areas
- Open fireplace and clogged chimney
- Incorrectly serviced gas stove
- Defect or incorrectly ventilated gas boiler
- Running vehicle engine in the garage

Cavius CO-alarm alerts you according to the following levels (PPM=parts per million):



Safe.



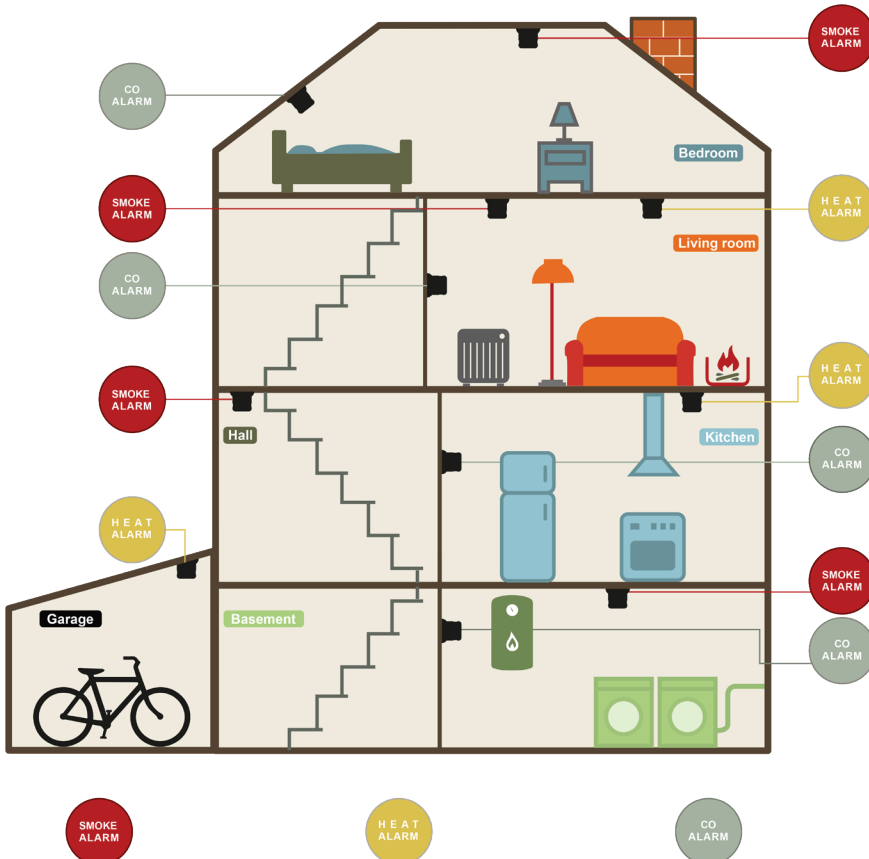
Cavius CO alarm starts after 60-90 minutes.



Cavius CO alarm starts after 10-40 minutes.



Cavius CO alarm starts in 3 minutes or less.



TYPES OF ALARMS



Smoke, heat, flood or CO – with the Cavius alarm family you are able to protect your entire home from fire.

Alarms installed in the home saves lives. More than half of house fire deaths occur in homes with no working smoke alarms.

Fire Safety Tips:

- If a fire occurs in your home: GET OUT, STAY OUT and CALL for help.
- Install alarms on every level of your home.
- The alarm should be vacuum cleaned and tested once per month.
- Talk with all household members about a fire escape plan and practice the plan twice a year.

Each Cavius product goes individually through a 100% final test.

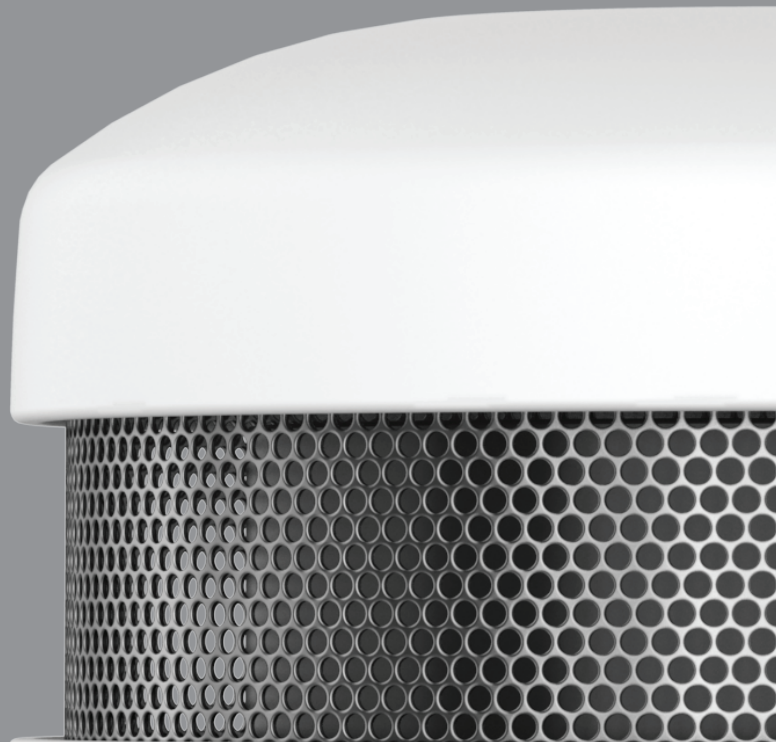
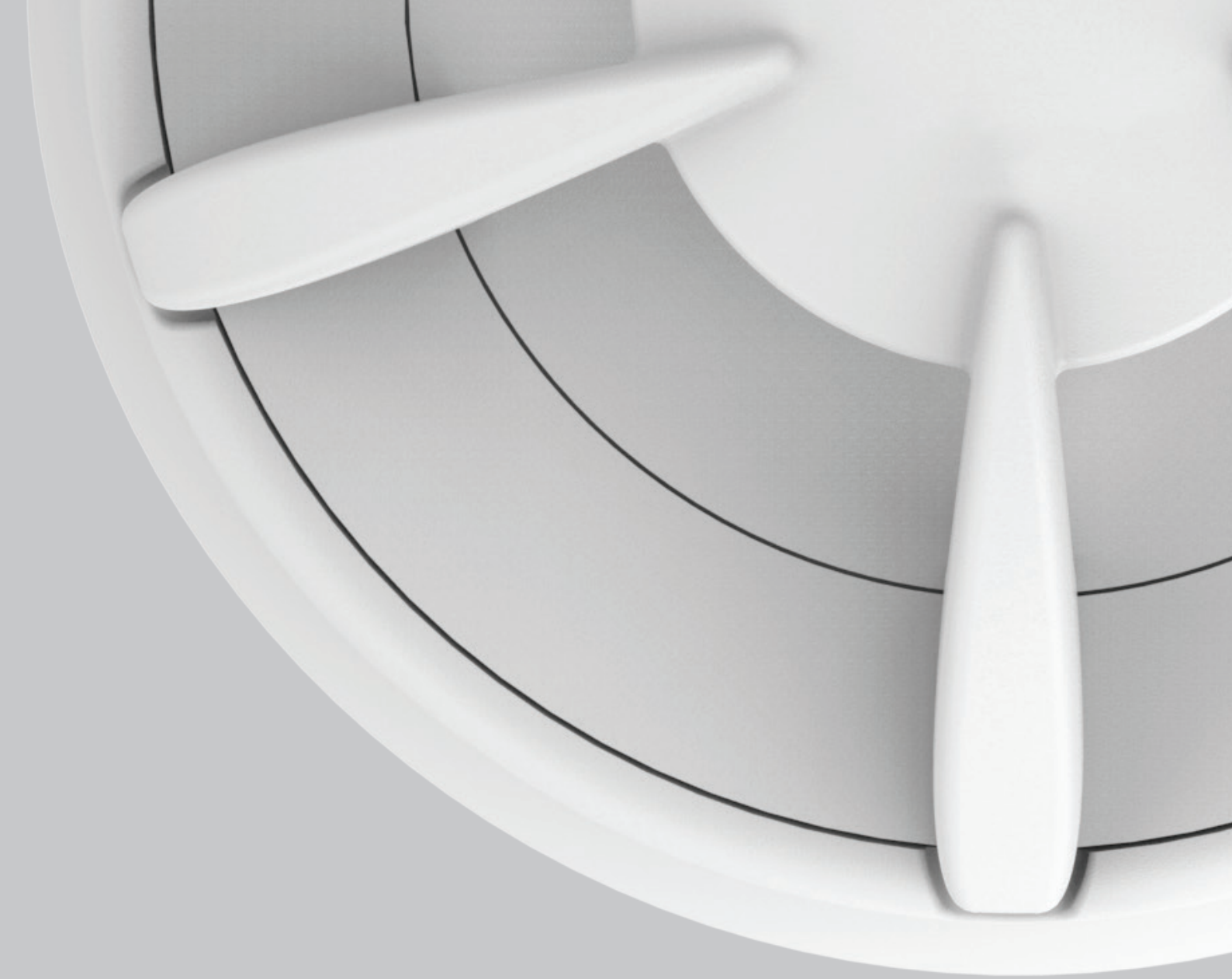
Cavius always strive to have the smallest design without compromising on quality or aesthetics. Danish design & development.

Get more information on www.cavius.com

It is recommended to place at least one smoke alarm on every level of the home - especially in hallways and bedrooms. Do not place a smoke alarm too close to a kitchen appliance or fireplace, as this may result in false alarm.

Heat alarms are normally used in environments where a smoke alarm would generate false alarms - such as kitchens, garages and rooms with fireplaces/stoves.

CO - carbon monoxide - is known as the "silent killer" because it is odorless, tasteless and colorless. Place it near sleeping areas - in the level where you breathe - and on each floor. Do not place the CO alarm right next to or over a fireplace or flame-producing appliance.





CAVIUS

ALERT | ALIVE | AWAKE