



SolarVenti®



**A Danish
product**

**Ventilation
Dehumidification
and heating
with solar energy**



SolarVenti® Air collector

**Get a healthy indoor
climate in your
house, cottage
or allotment**

SolarVenti®

Make use of the free solar energy for much more than just heating...

Worldwide more than 60,000 satisfied customers!

Get a healthy climate in your vacation home or allotment shack

- Avoid moisture
- Avoid bad odor
- Avoid mold and fungus



– Humidity damages



– High cost for heating

Think long-term!

Many owners of vacation homes know the effect of a humid indoor climate: Mold and fungus, bad odors, respiratory diseases, damage to the house and furniture – and ultimately loss of the house.

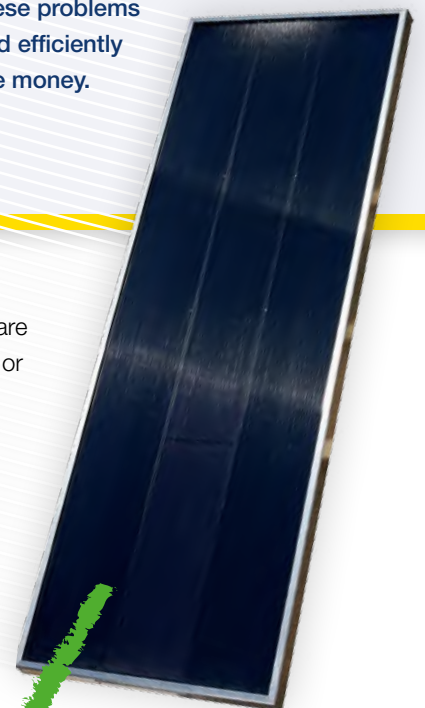
- **Not making up your mind** may lead to a depreciation of 1% per year (vacation house: **DKK 4000**).
- **Heating the room** with a typical heat supply at a price of approx. **DKK 3,500 per year** may soon become expensive.
- + **With a SolarVenti® these problems are solved quickly and efficiently and you will also save money.**

Preserve the value of your vacation home while getting fresh air – for free and all year round!

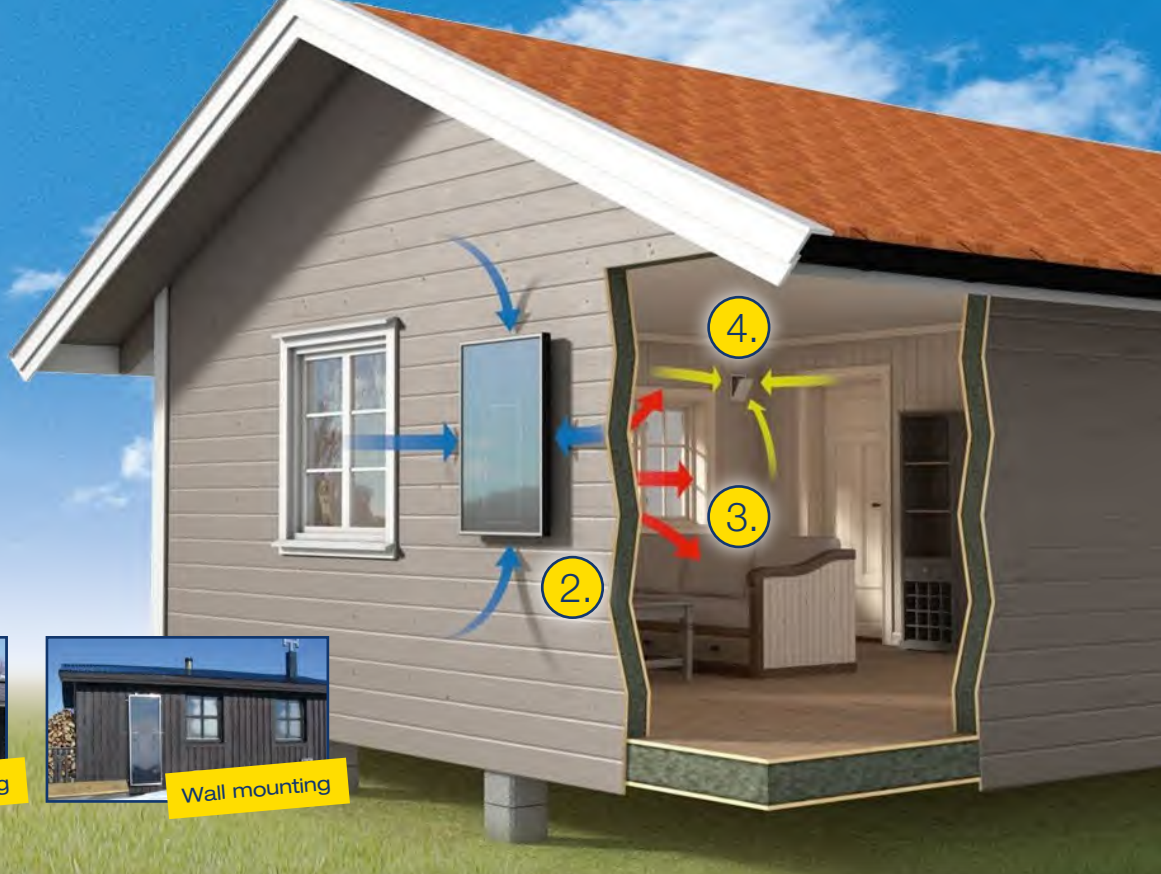
SolarVenti® is a solar air collector with a very solid performance. It ventilates and heats the air – and runs completely independent of the grid. With its solar powered fan and self-regulating control system the SolarVenti® is especially suitable for ventilating and

dehumidifying rooms that are left unused for a long time or are difficult to ventilate.

The system provides regular ventilation without power consumption. The SolarVenti® will do it – the solar air collector is the solution in many places.



1.



Roof mounting



Wall mounting

2.

4.

3.

How a SolarVenti® works

1. The sun's rays get the collector started.
2. Fresh, dry air is sucked in through the small holes in the perforated back plate. The air circulates in the collector and is heated by the sun.
3. Depending on the model, approx. 35 to 200 m³ dry, warm air is blown into the room per hour. The temperature in the injected air is approx. 15–40 °C above the outside temperature.
4. Humid air is driven out of the room through a built-in valve or the cracks and crevices of the building.

Your advantages:

- Ventilation with renewable solar energy
- A healthy and fresh indoor climate
- Secure the value of your vacation house and furniture
- Avoid moisture, fungus, mold and bad odors
- No running costs
- Maintenance-free due to a self-cleaning filter
- Easy to install
- 5 year warranty
- Get your money back in 2–5 years
- Best in test on leading test centers in Denmark and abroad



