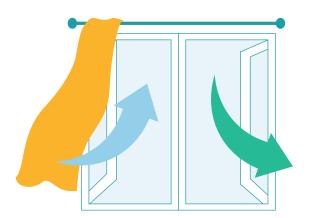
# Why ventilate? Did you know that 10 to 15 litres of moisture are released inside your home every day?



# This moisture needs to leave your home

- Secause otherwise, you'll get damp spots and mould inside!
- 🛞 Mould and moisture are not healthy



## The solution: ventilation and daily airing

This way, moisture in the air can get out and fresh (dry) air can be let in. Then:

- You'll avoid damp spots and mould
- ✓ You'll ensure healthy air in your home



### Attic

If you don't have a clothes dryer, hang your wet laundry outside as much as possible – even in the winter.

## **Bathroom**

- Set your mechanical ventilation to the highest setting (up to an hour after showering)
- If you don't have mechanical ventilation, leave a window open for 15 to 30 minutes after showering
- Keep the bathroom door shut
- After showering, scrape the walls and floor dry with a squeegee

#### Bedroom Open your window for 15 to 30

minutes after getting up

# Throughout your home

- Do you have window vents? Keep these open 24/7.
- Do you have mechanical ventilation?
  Keep it on the lowest setting (and higher if needed).
- Open a window for 15 to 30 minutes each day, especially in the bedroom(s) and kitchen.
- Are you home? Then set the thermostat to 18 to 20 degrees.
- Are you out or going to bed? Then set the thermostat to a minimum of 15 degrees.
- Make sure that heat from your radiators can spread into the room easily. Open the curtains and do not put your sofa in front of the radiator.

# Kitchen

- Put lids on pans when cooking
- Turn your extractor fan on to the highest setting
- Do you have mechanical ventilation? Set it to at
- least setting 3 (and leave it on for 30 minutes after cooking)



### **Ugard**<sup>hier</sup> ben ik thuis

→ 5 cm

#### Watch the video at www.waardwonen.nl/ventileren

Leave at least 5 cm between your furniture and the walls

Do not put your sofa in front of the radiator Had a visitor? Ventilate the room for an extra 15

to 30 minutes