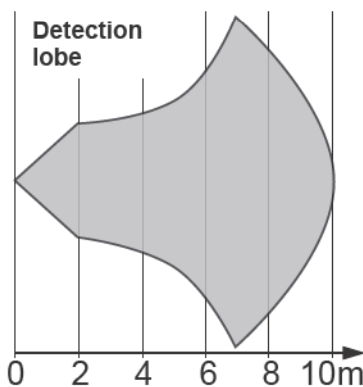
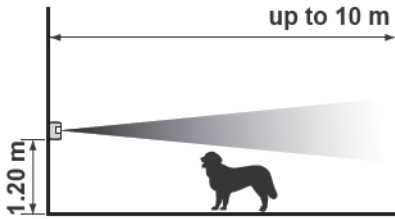


# INSTALLATION — Fixing the devices

## Movement detector for big dogs



This movement detector detects any movement and any temperature variation caused by a moving body.

This type of detector is intended to protect a room in which there is a dog more than 40 cm tall that does not jump on the furniture.

This type of detector is not recommended for use in a garage due to the presence of rodents, which could cause accidental triggering. In this case, it is better to choose the movement detector for small pets.

The detection lobe is designed for lateral movement.

Detection varies depending on the speed of movement, the temperature difference between the moving body and the ambient temperature, and the direction of movement.

**1**

**!** It should preferably be wall-mounted at a height of 1.20 m above the floor.

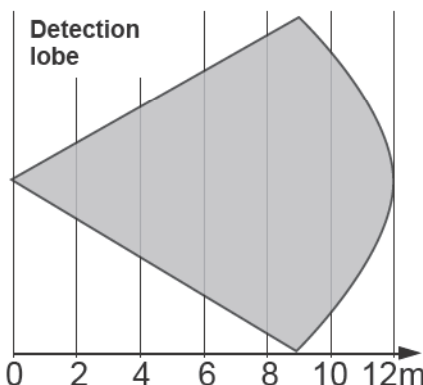
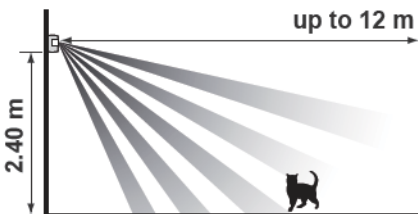
**2**

TOP  
BOTTOM

Ø 6 mm

The remainder of the installation and testing are identical to those for the movement detector (see above).

## Movement detector for small pets



This movement detector detects any movement and any temperature variation caused by a moving body.

This detector makes it possible to detect the presence of any human in a room in the presence of a small pet less than 40 cm tall.

For dogs over 40 cm tall, it is better to choose the movement detector for houses with big dogs.

The detection lobe is designed for lateral movement.

Detection varies depending on the speed of movement, the temperature difference between the moving body and the ambient temperature, and the direction of movement.

**1**


**!** It should preferably be wall-mounted at a height of between 2.10 and 2.40 m above the floor.

For medium-sized dogs, it is better to mount the detector at a height of 2.40 m. Make sure that the detector is mounted at least 80 cm above any piece of furniture that a cat can climb on.

**2**

TOP  
BOTTOM

Ø 6 mm

**!** Do not lose the nut  which is in the bag with the screws.

Do not close the detector.