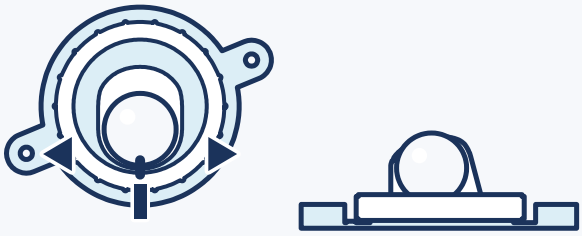
Wall bracket with locking nut

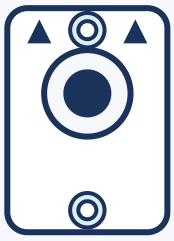
Mounting and aiming the Senvolon presence sensor

In the box



Base disc with ball plate

pre-assembled, with steel ball and nut,
plus two M3 × 8 screws; fits on the back of the sensor

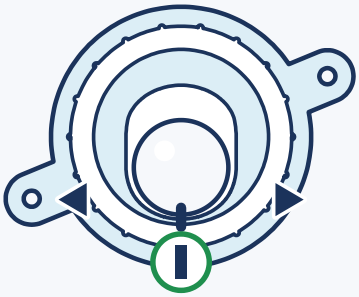


Wall bracket

with magnet,
40 × 56 mm,
two screw holes

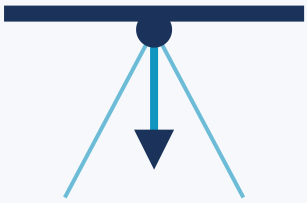
First decide: where should the sensor look?

The ball plate locks in one of three directions. The rim of the base disc carries a symbol for each. A small groove on the ball plate, just inside the rim of the nut, points to the symbol you choose.

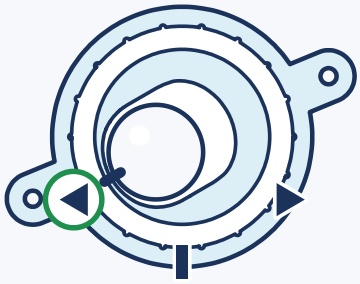


Line

Flat wall

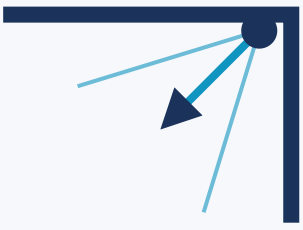


The sensor looks straight into the room, slightly downwards.

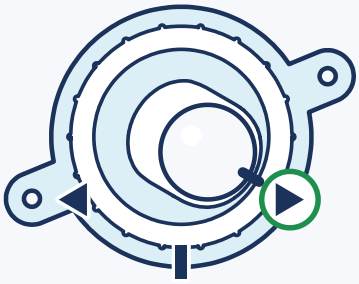


Left triangle

Sensor in the right-hand corner

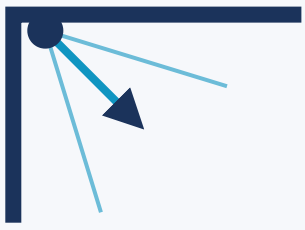


It looks diagonally to the left into the room.



Right triangle

Sensor in the left-hand corner



It looks diagonally to the right into the room.

You can change the direction at any time

The base disc stays on the sensor. Just loosen the nut and turn the ball plate, see step 5 overleaf.

Drawings show the back of the sensor, USB port at the bottom

Mounted in five steps

Wall bracket with locking nut

SENVOLON

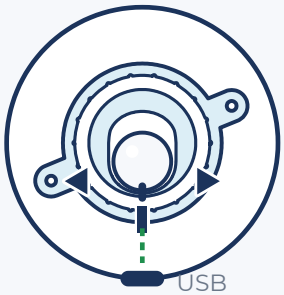
1



Set the direction

Loosen the nut about half a turn. Lift the ball plate slightly and turn it until the groove points to your symbol. Tighten the nut firmly.

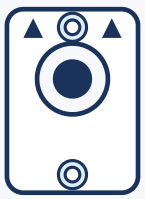
2



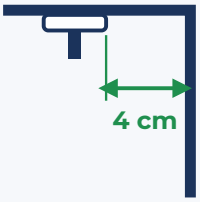
Attach the base disc

Centre of the sensor's back, with the notch in the rim towards the USB port. **Screw:** open the sensor and drive the two supplied M3 × 8 screws from the inside through the slots in the back cover into the two arms. **Or stick:** adhesive pad (not included), clean, grease-free surface, press for 30 seconds.

3



Arrows up

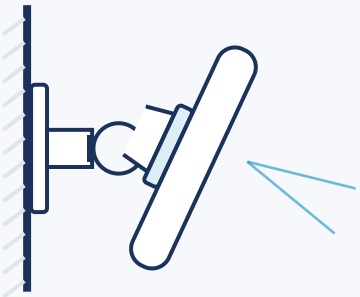


Corner, from above

Fix the wall bracket

Arrows pointing up. In a corner, 4 cm from the adjacent wall is recommended; closer gives a smaller swivel range. **Screw:** two 3.5–4 mm countersunk screws with wall plugs. **Or stick:** adhesive pad, press for 30 seconds. Neither included.

4



Attach the sensor

Place the ball on the magnet of the wall bracket. Aim the sensor by hand; friction holds the direction.

5



Change the direction

Pull the sensor off the magnet. Loosen the nut about half a turn, lift the ball plate and turn it until the groove points to the new symbol. Tighten.

Ball plate wobbles?

If the groove sits between two symbols, the teeth under the ball plate are not engaged: loosen the nut, lift the plate, turn it to the symbol and tighten again. A knock can shift the sensor on the magnet. After aiming, check the detection in the device's web interface.

Drawings 1, 2 and 5 show the back of the sensor, USB port at the bottom