#### **OPTION**

# Spot-On Parking Sensor

# **Installation Guide**



To install the SPS parking sensor, follow the steps in this guide:

#### 1. Labels

Before installing the parking sensor, it is recommended to take a picture of the sticker at the bottom of the device. Or to remove the sticker and place it on a map. This is so you can later easily link devices with their location.

### **Label Example**

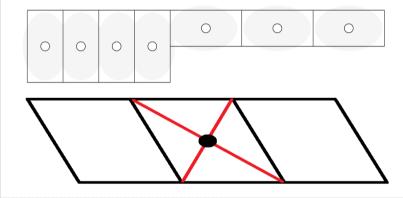


#### 2. **Device placement**

Place the sensor in the center of the parking slot to ensure optimal detection.

Make sure the surface is flat, even and free of gaps as much as possible. If this is not the case, it may lead to structural damage to the casing and in time possibly to the electronics.

### **Installation Example**

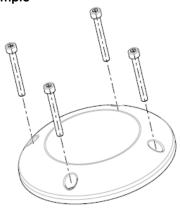


#### 3. Mounting the device into place

You can opt to use an empty casing for the position of the holes, or alternatively, mark the location of the holes and then remove the sensor.

We recommend using special anti-vandalism screws so the device can not easily be removed. The diameter of the screws used may not exceed 6mm

## **Mounting Example**



#### 4. Power on the device

Please refer to the document "**Spot\_On\_NFC\_Manual**" on how to configure and power on the SPS parking sensors using the "**NFC TagWriter**" from NXP, available on:

Google Play:

https://play.google.com/store/apps/details?id=com.nxp.nfc.tagwriter&hl=en&gl=US

and Apply App Store:

https://apps.apple.com/nl/app/nfc-tagwriter-by-nxp/id1246143221

