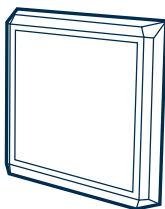


ACCESS HUB LITE

Instruction manual for Sensorberg's
Access Hub Lite

Also online in: documents.sensorberg.com

For more info: support@sensorberg.com | Support: +49 30 62 20 80 75 | Sales: +49 30 62 20 80 73



ACCESS HUB LITE

A Wifi-enabled, slimmer profile Access Hub that can also be powered by either AC or DC, making its placement more flexible.

Provides access via WiFi, Bluetooth, in-built NFC and touch-button.



INSTALLATION PREREQUISITES

1

* Flush Mounted Socket in wall, next to the door.
~125 cm height

Recommended size:
Ø68, h=48mm
(minimum depth)

2

* Compatible lock (12V e-opener or potential free opening contact for electric lock)

e-opener

or

Electrical lock

INSTALLATION MATERIALS

3

Front Back

Access Hub Lite core

5

Access Hub Lite window

7

Sticker

4

Access Hub Lite frame

6

x4

Small screw for sealing
M3x20mm

8

* x2

Small screw
included in Flush
Mounted Socket
Ø3.2, h=15mm

9

Access Hub Lite Sealing

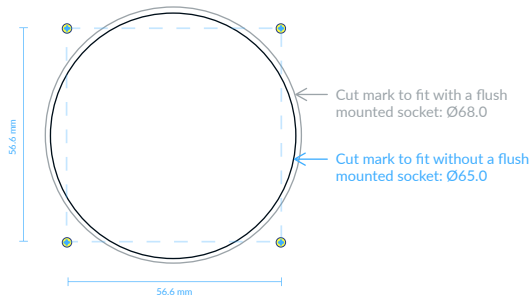
10

Access Hub Lite Sealing [O-Ring]

11

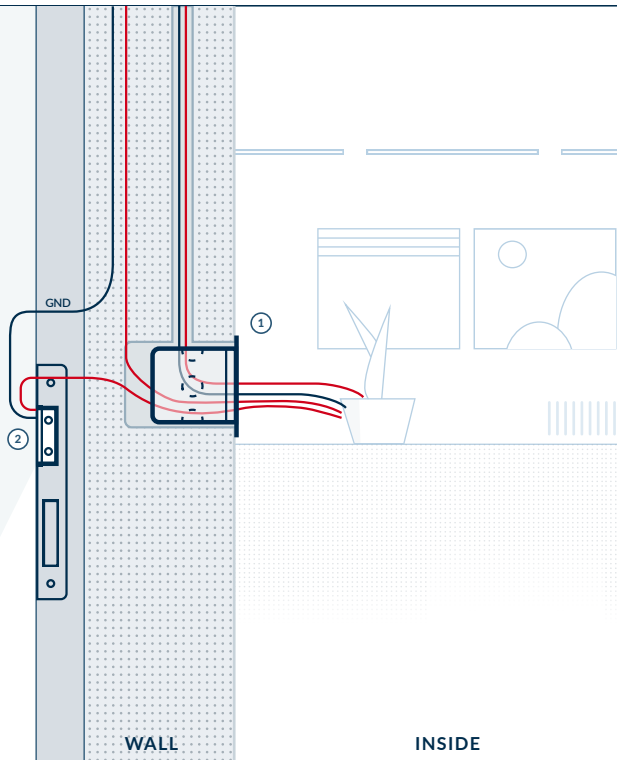
x4

* Not included in the installation package from Sensorberg, as wall texture and required material varies from project to project.



4x holes: Ø3.5
for flat head screw M3x20
(Material thickness up to 3mm)

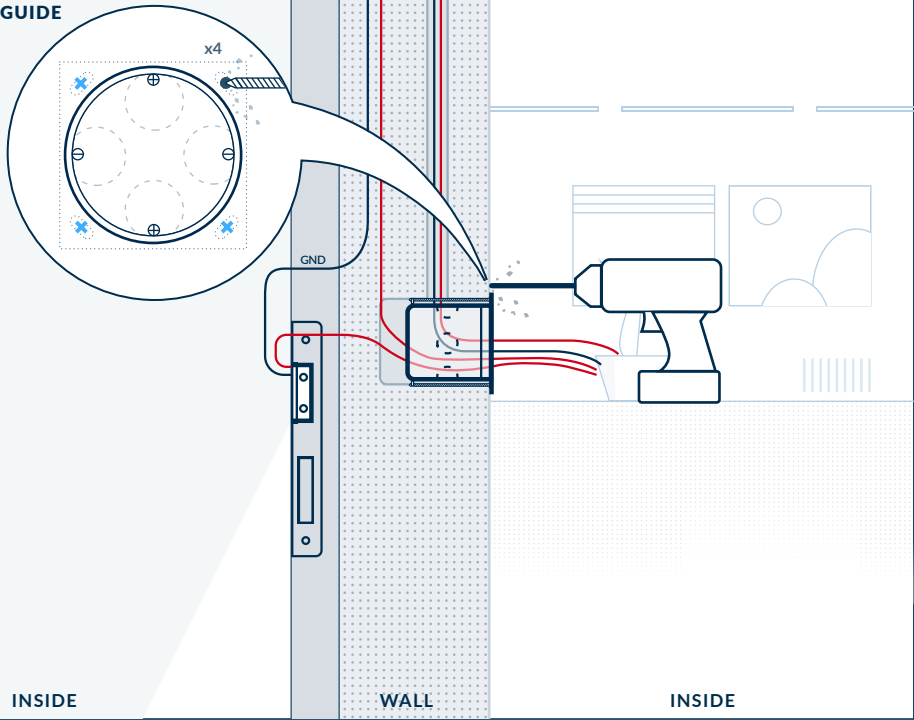
STEP 1
BEFORE YOU INSTALL



STEP 2
INSTALLATION GUIDE

Optional step.

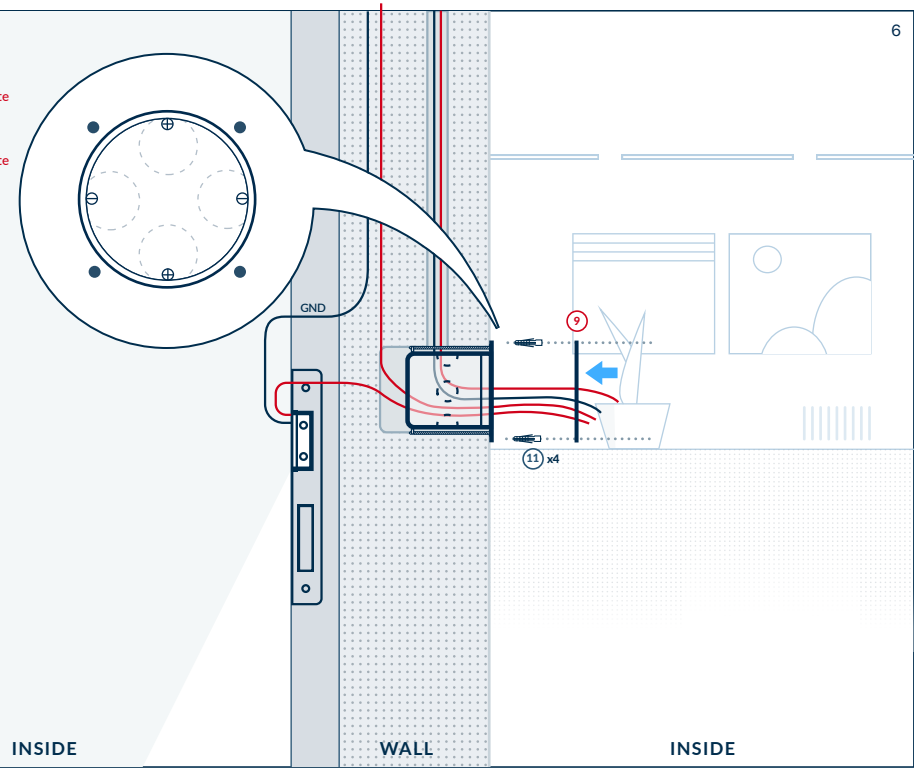
These 4 holes are required if you want to protect the Access Hub Lite from water.



STEP 3

Optional - Access Hub Lite seal | (9)

Use part number 9 if you want your Access Hub Lite to be water resistant.



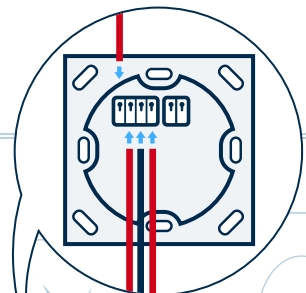
STEP 4

7



GND

WALL



INSIDE

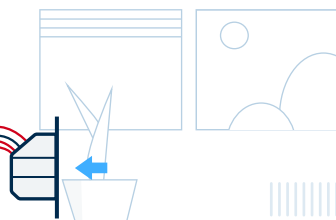
STEP 5

8

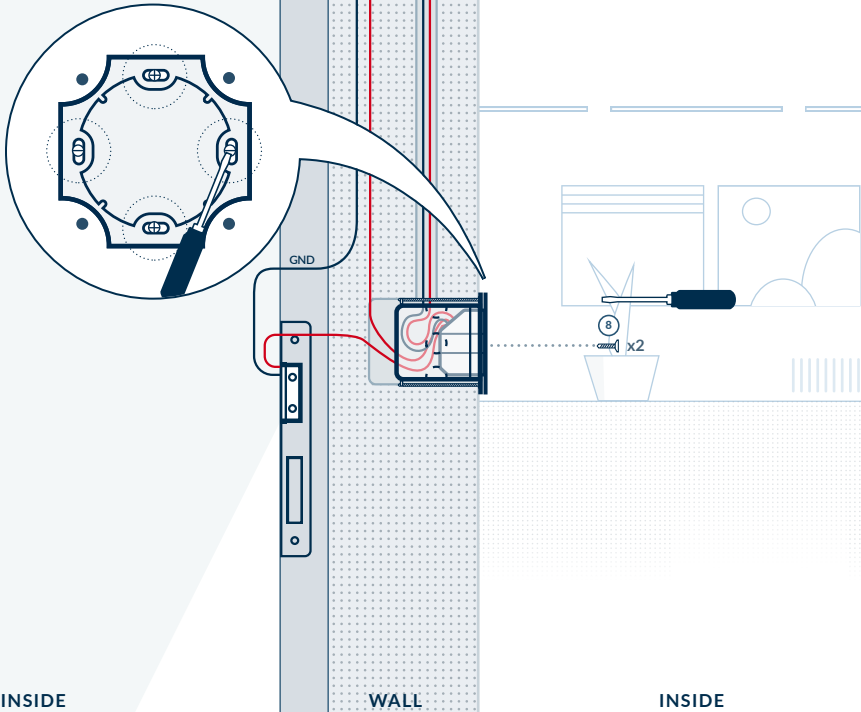


GND

WALL

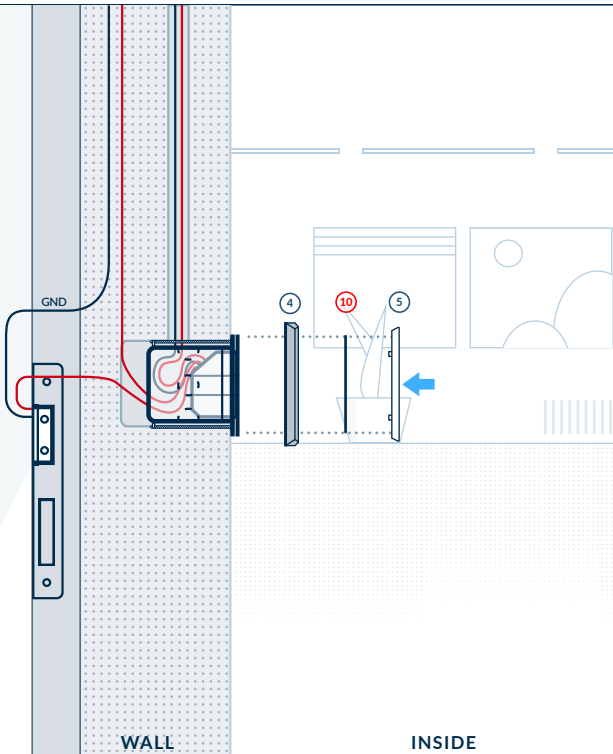


INSIDE



Optional - Access Hub Lite seal
[O-ring] | (10)

Use part number 10 if you want
your Access Hub Lite to be water
resistant.

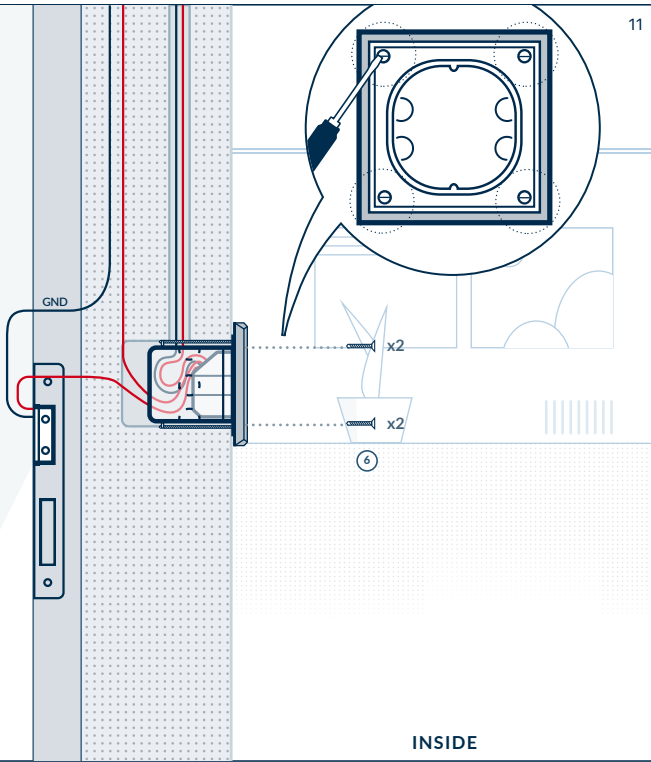


STEP 8

Optional step

Use this step if you want your Access Hub Lite to be water resistant.

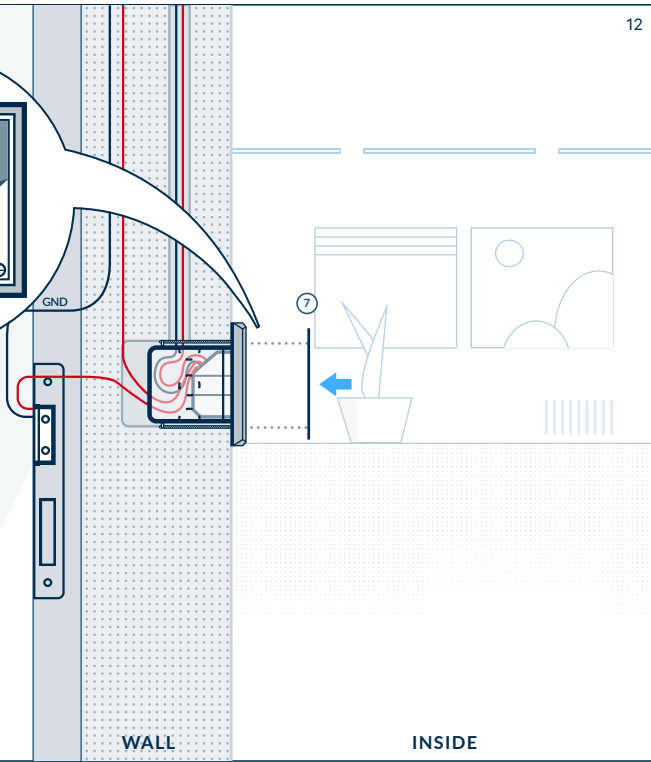
INSIDE



11

STEP 9

INSIDE



12

INSIDE

WALL

INSIDE

