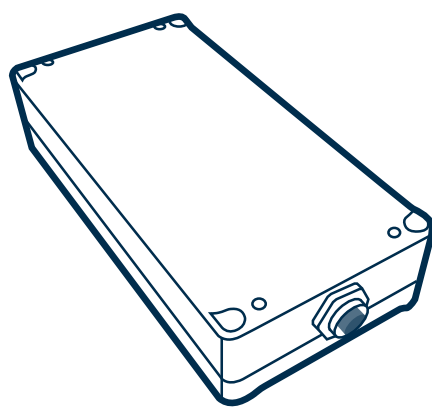


OUTDOOR ACCESS SCANNER

Instruction manual for
Sensorberg's Access Scanner

Also online in: documents.sensorberg.com
For more info: support@sensorberg.com

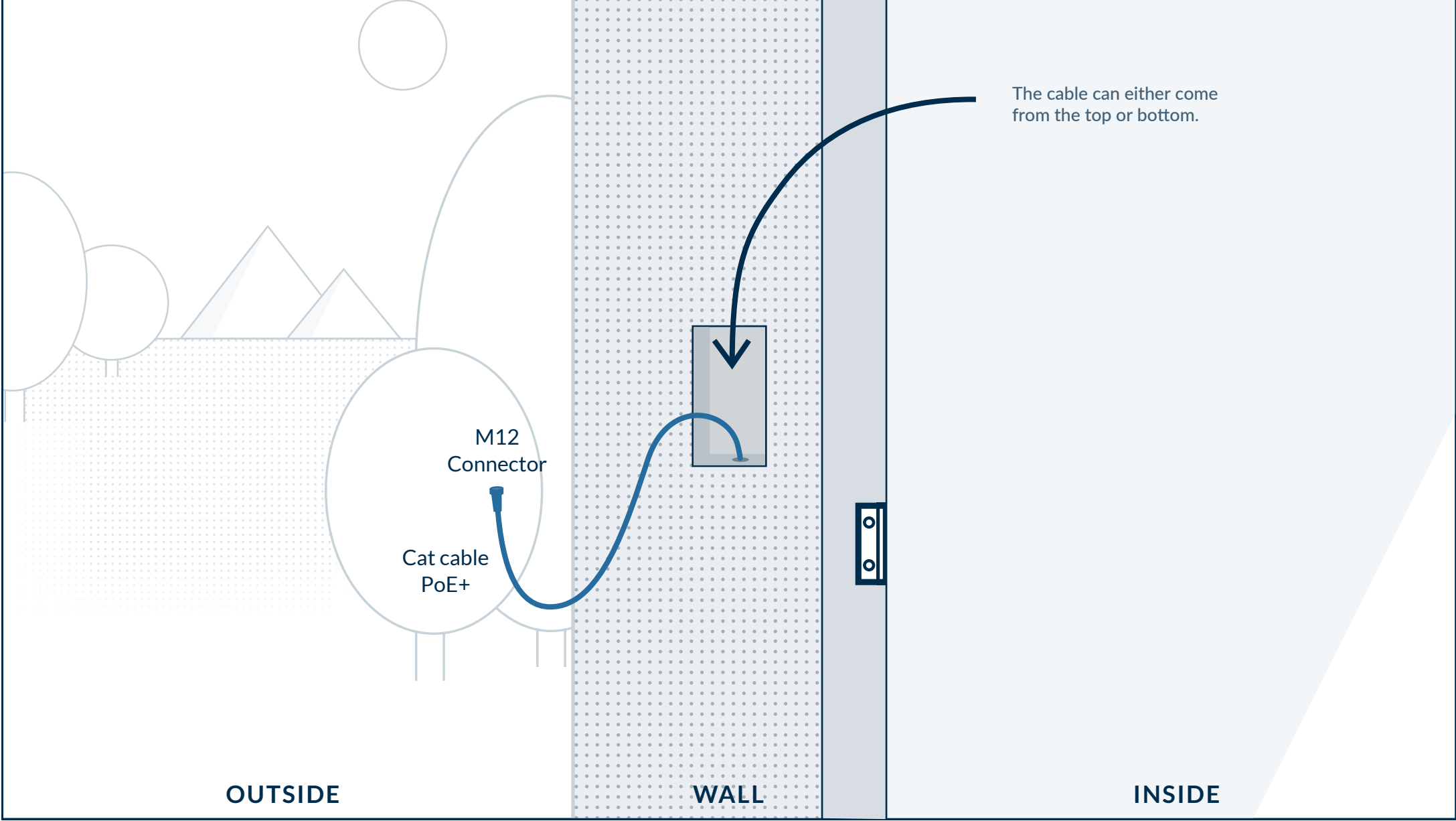


ACCESS SCANNER

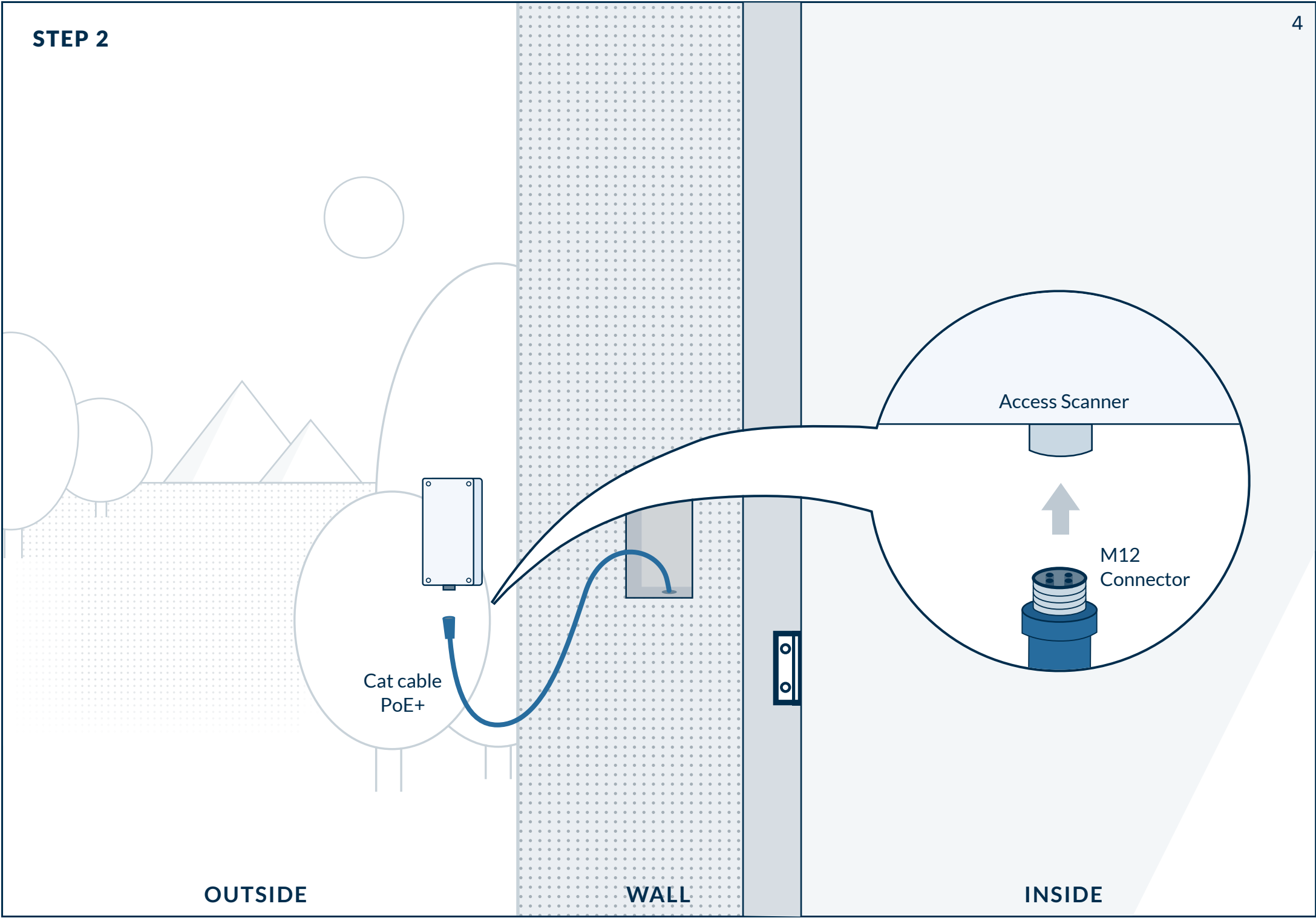
IP65-rated, this Bluetooth and NFC reader is built for placement inside door frames, wall interiors, or outside in the elements; providing protection against condensation. To achieve a clean minimalist look the Access Scanner can be placed discretely within walls or door frames to provide unseen scanning functionality.

STEP 1
BEFORE YOU INSTALL

- Make sure that the Access Scanner is easy to reach (min. height 100 cm).
- Make sure that the ethernet cable (PoE) has an M12 connector.

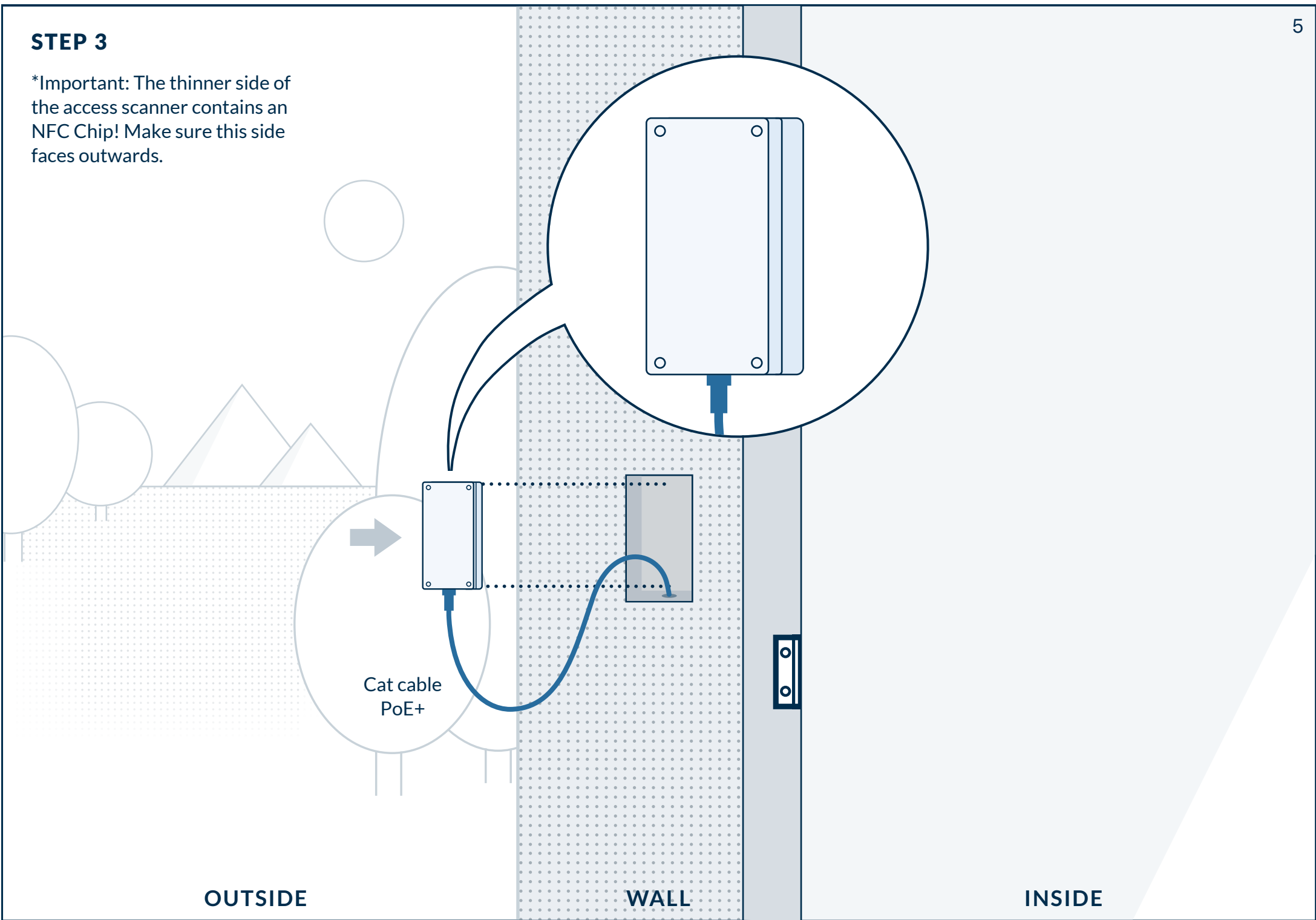


STEP 2



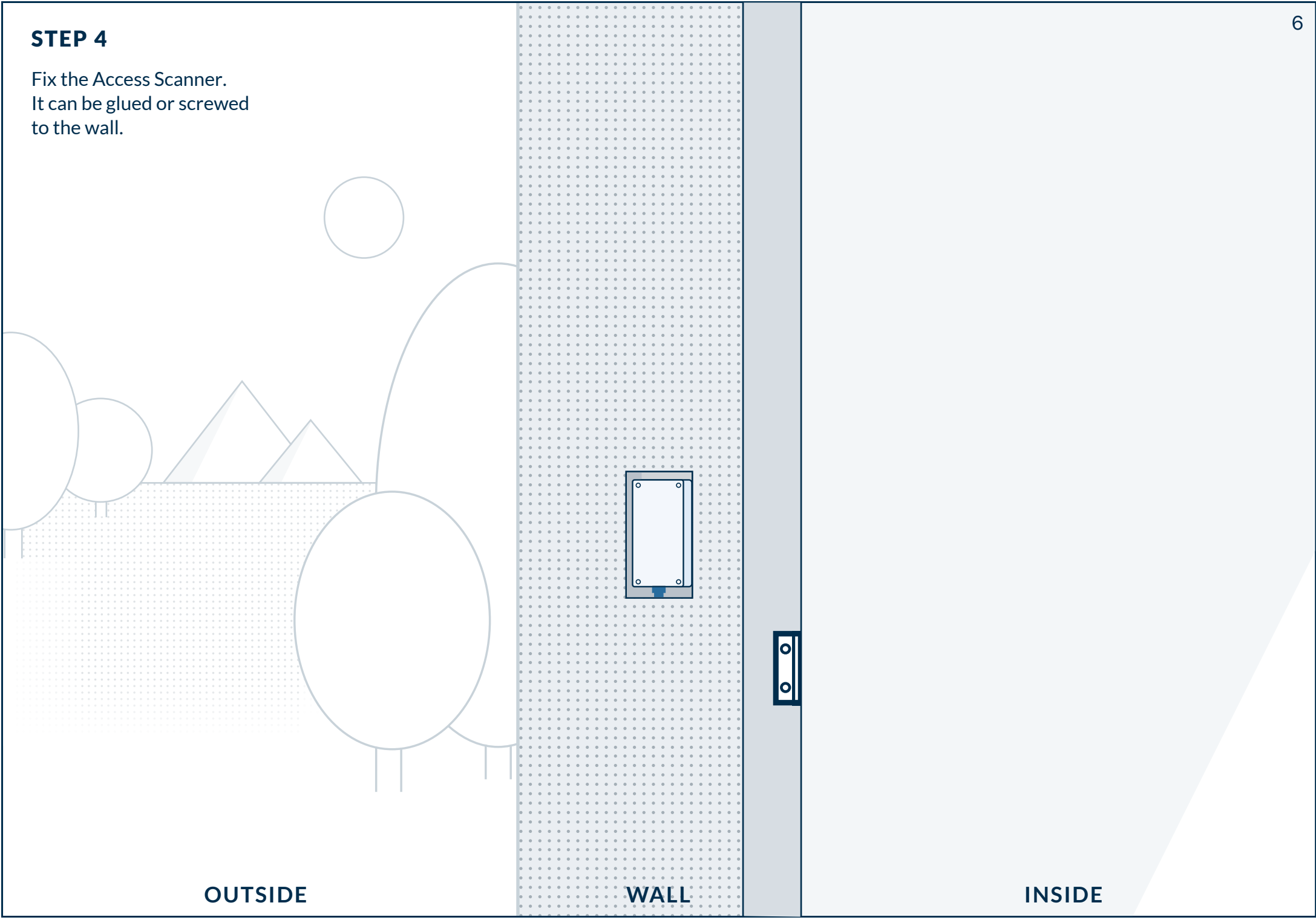
STEP 3

*Important: The thinner side of the access scanner contains an NFC Chip! Make sure this side faces outwards.



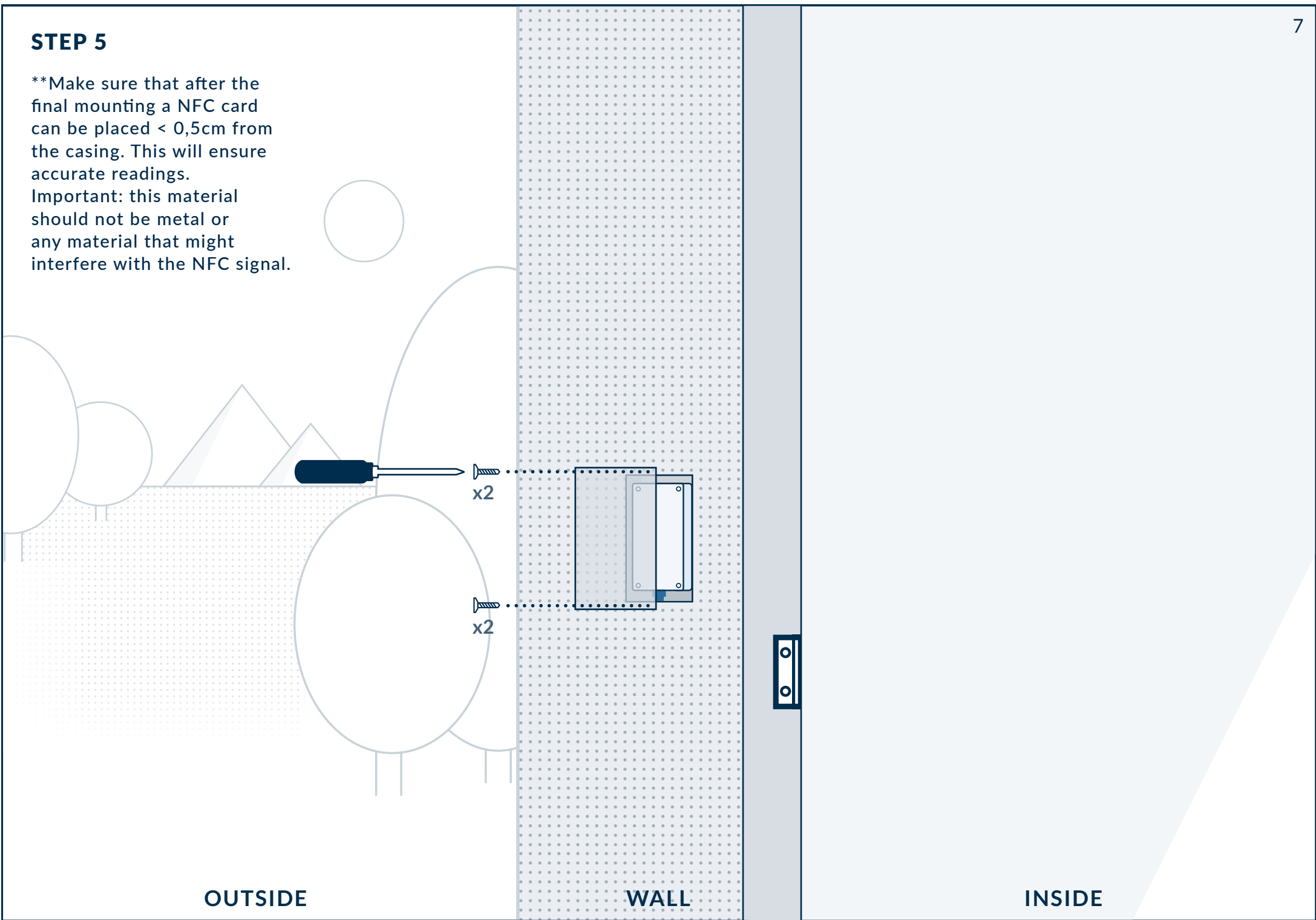
STEP 4

Fix the Access Scanner.
It can be glued or screwed to the wall.



STEP 5

**Make sure that after the final mounting a NFC card can be placed < 0,5cm from the casing. This will ensure accurate readings.
Important: this material should not be metal or any material that might interfere with the NFC signal.



STEP 6

