

PMS 314
MATCH CMYK



PMS 431
MATCH CMYK



FOLD
DOES NOT PRINT

11"

3.6875"

3.6875"

3.625"

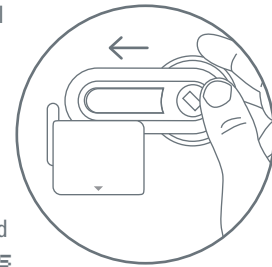
Open/Closed Sensor

1 Set up

REMOVE the sensor cover and insert the battery. The green LED light inside the sensor should flash four times if the battery is good. Replace the cover.



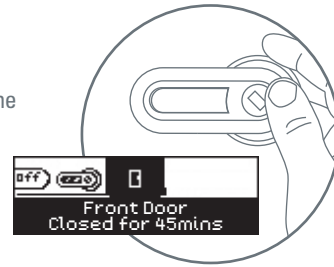
CLICK the Home Key thumbwheel to wake the screen, then **SLIDE** the Home Key into the Slide Channel on the top of the sensor.



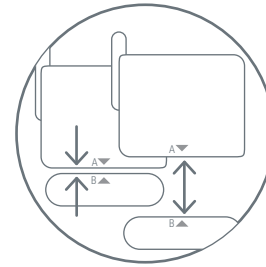
Follow the instructions on the Home Key screen to join the sensor to the system, name it, and set **In-Home Awareness** and **"CallMe" Awareness**.

2 Test

ROLL OVER and highlight the Open/Closed icon on the Home Key.

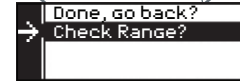


Test the sensor by moving its two parts together and apart while checking the Home Key screen for feedback. (The sensor is "closed" when the two sensor parts are within 1/2 inch of each other.)



3 Place and use

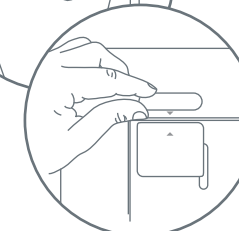
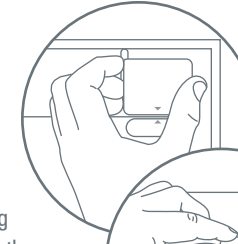
Take the sensor and the Home Key to the location where you want to place it. Using the Home Key, **DOUBLE-CLICK** at the Home Status icon and **CLICK** Check Range? to go to the built-in Range Finder.



If you are out of range, move closer to the Base Station or add a Range Extender.



If the sensor is in range of the Base Station, attach one part to the edge of a door, window, or cabinet, and the other within 1/2 inch of it. Mount each part by attaching the enclosed adhesive tape to the back or by using two #4 wood screws (not included).



BLEED = .125"



Need help? Call **1-800-813-2199** for customer support or visit www.homeheartbeat.com

If Your Open/Closed Sensor . . .

- will not respond, make sure the battery in the sensor is installed correctly.
- does not send a signal to the Base Station, move the sensor and Base Station closer together (or consider getting a Range Extender).

EATON

BLEED = .125"

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FOLD