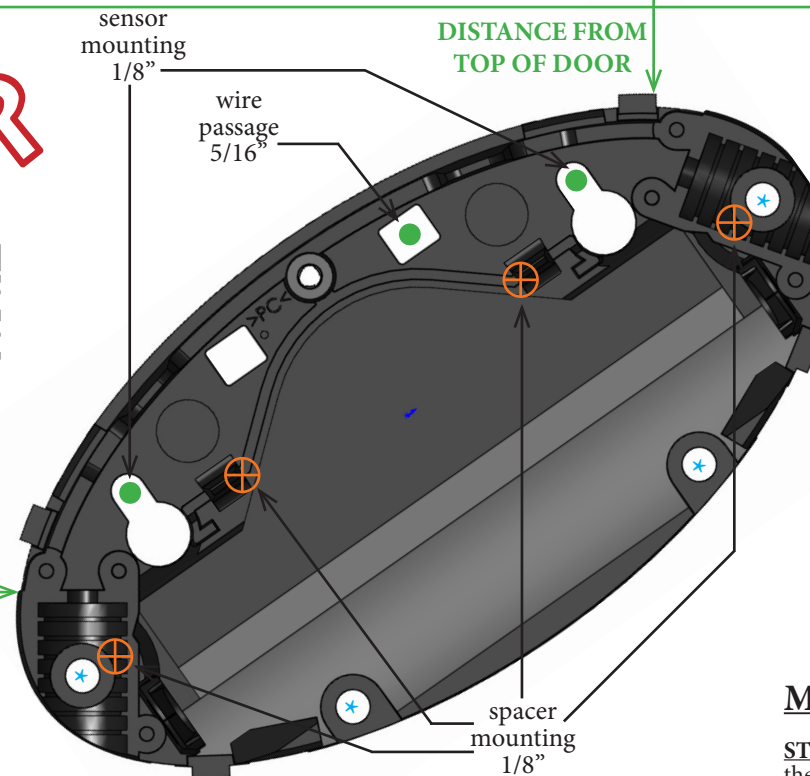


Print settings must be set to "ACTUAL SIZE."



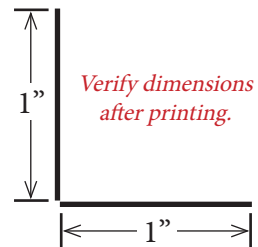
DISTANCE FROM
EDGE OF DOOR



MOUNTING HEIGHT RANGE: 75" -98"
(measured from finished floor to sensor LED)
Reference LZR-microscan User's Guide
75.5753 for full installation instructions

75.5754.05 LZR-MICROSCAN MOUNTING TEMPLATE 20170719

LEFT MOUNT



NOTES (READ PRIOR TO MOUNTING):

Survey both sides of door to determine appropriate mounting location (distance from pivot edge and distance from top of door), taking into account the frame clearance, finger guard, door arm, etc. Sensors are to be mounted as close to the top of the door and as close to the hinge of the door as possible.

Spacer required for applications with hardware extending across width of door and protruding more than 2 in.

For narrow-style aluminum doors, mounting arm kit may be used. When using mounting arm kit, do not use this template.

MOUNTING INSTRUCTIONS

STEP 1: Fold along appropriate horizontal and vertical lines and then align with pivot edge and top of door.

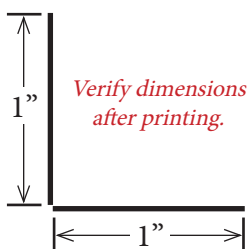
STEP 2: Mark and drill three (3) holes.* ●

STEP 3: Flip template and repeat for right sensor.

* When using spacer, drill any two (2) spacer mounting holes ⊕ and wire passage hole instead of sensor mounting holes ●.

* When using optional mounting holes ★, it may be necessary to remove end caps or sensor from base.

Print settings must be set to "ACTUAL SIZE."



RIGHT MOUNT

NOTES (READ PRIOR TO MOUNTING):

Survey both sides of door to determine appropriate mounting location (distance from pivot edge and distance from top of door), taking into account the frame clearance, finger guard, door arm, etc. Sensors are to be mounted as close to the top of the door and as close to the hinge of the door as possible.

Spacer required for applications with hardware extending across width of door and protruding more than 2 in.

For narrow-style aluminum doors, mounting arm kit may be used. When using mounting arm kit, do not use this template.

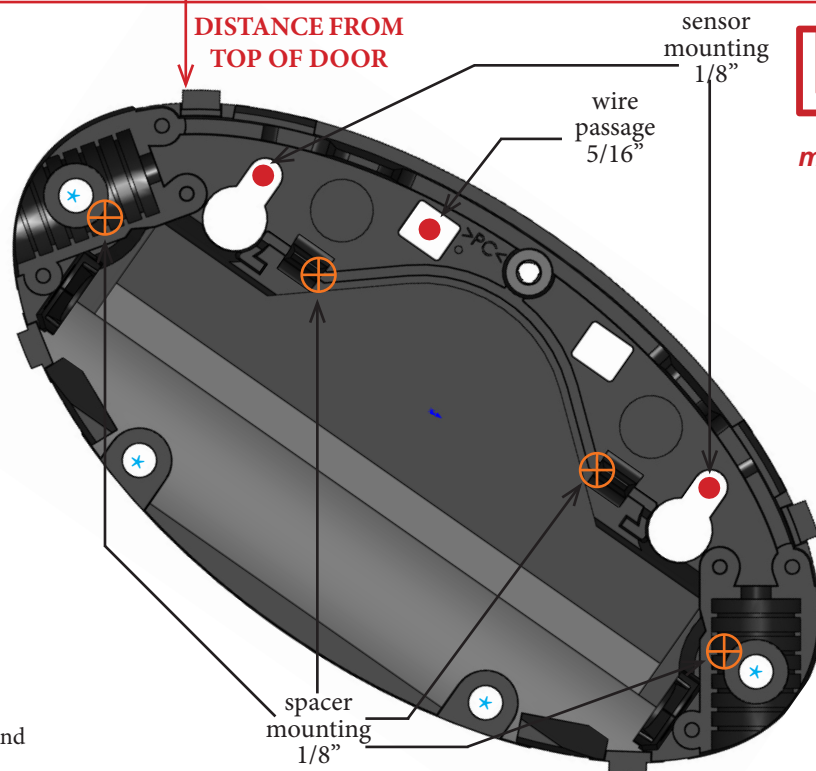
MOUNTING INSTRUCTIONS

STEP 1: Fold along appropriate horizontal and vertical lines and then align with pivot edge and top of door.

STEP 2: Mark and drill three (3) holes.* ●

STEP 3: Flip template and repeat for right sensor.

- * When using spacer, drill any two (2) spacer mounting holes ⊕ and wire passage hole instead of sensor mounting holes ●.
- * When using optional mounting holes ★, it may be necessary to remove end caps or sensor from base.



MOUNTING HEIGHT RANGE: 75"-98"

(measured from finished floor to sensor LED)

**Reference LZR-microscan User's Guide
75.5753 for full installation instructions**