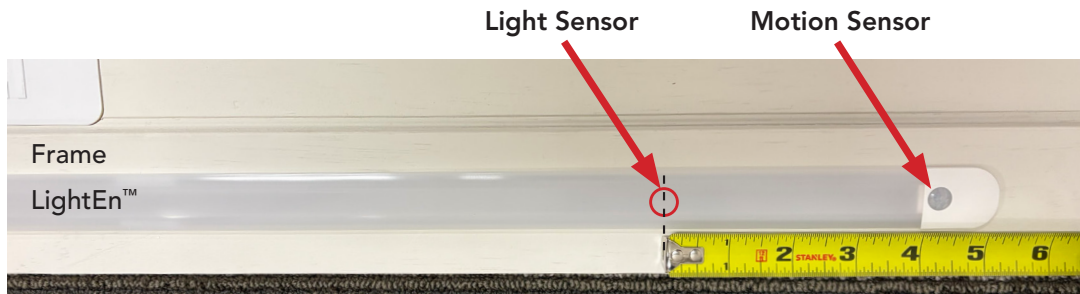




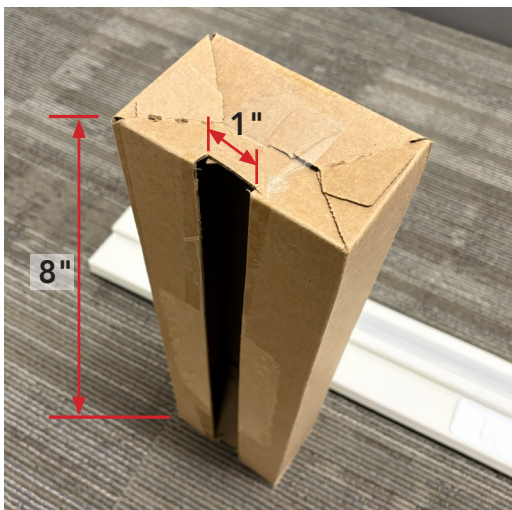
FIELD TESTING LIGHTEN™ IN-FRAME LIGHT

LOCATE LIGHTEN™ SENSORS



- 1 Locate the light and motion sensors. The light sensor is located approximately 4" from the motion sensor.

LIGHT BLOCKING COVER



- 2 Use a box approximately 8" long to make a light-blocking cover for the light sensor. Notch the bottom of a box 1" wide to fit the light bar, as shown above. Place the cover approximately a 1/4" from the motion sensor. Note, the motion sensor **MUST NOT** be covered in order to detect the motion needed to trigger the light bar. The light sensor must remain covered for 60 to 90 seconds.

NOTE: If testing in a brightly lit area, the lens may pipe enough light through for the light sensor to detect and not activate. In this case, a longer box will be needed.