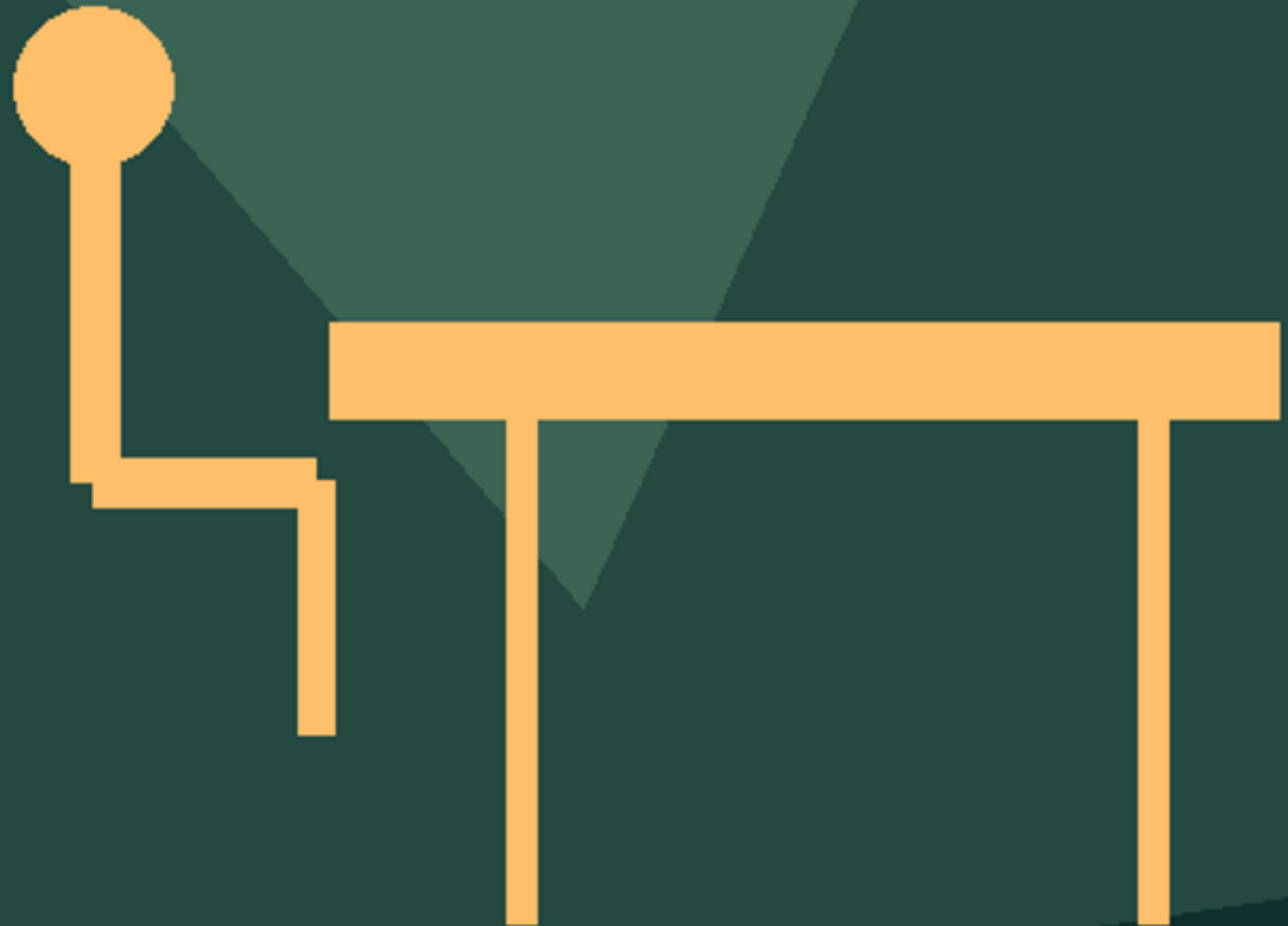


Still in the room. Lights went out. Why?

LIGHTS OFF

I'M STILL HERE.

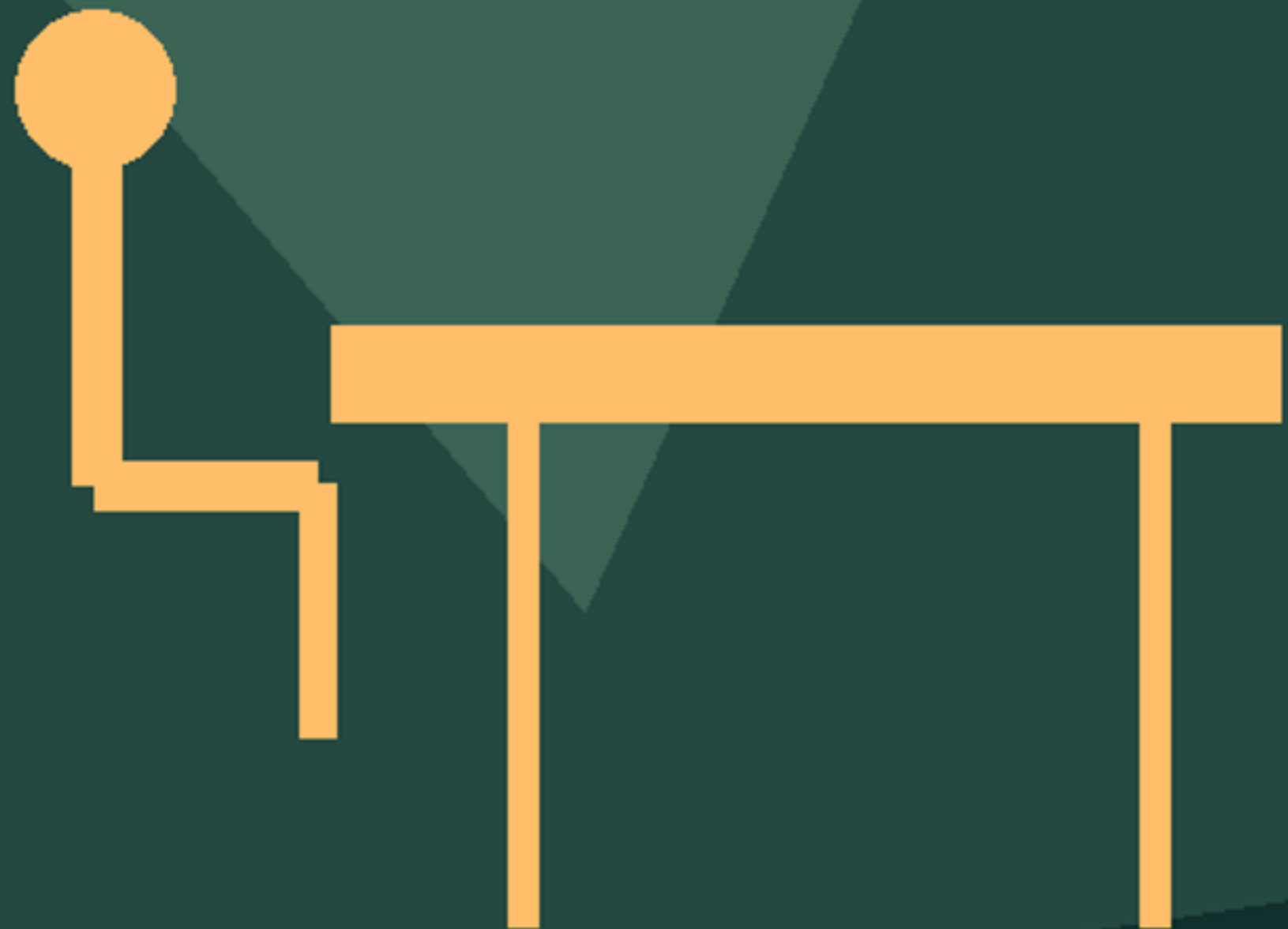


A sensor can miss the clue that you are there.

Motion is a clue. Not a head count.

LIGHTS OFF

I'M STILL HERE.

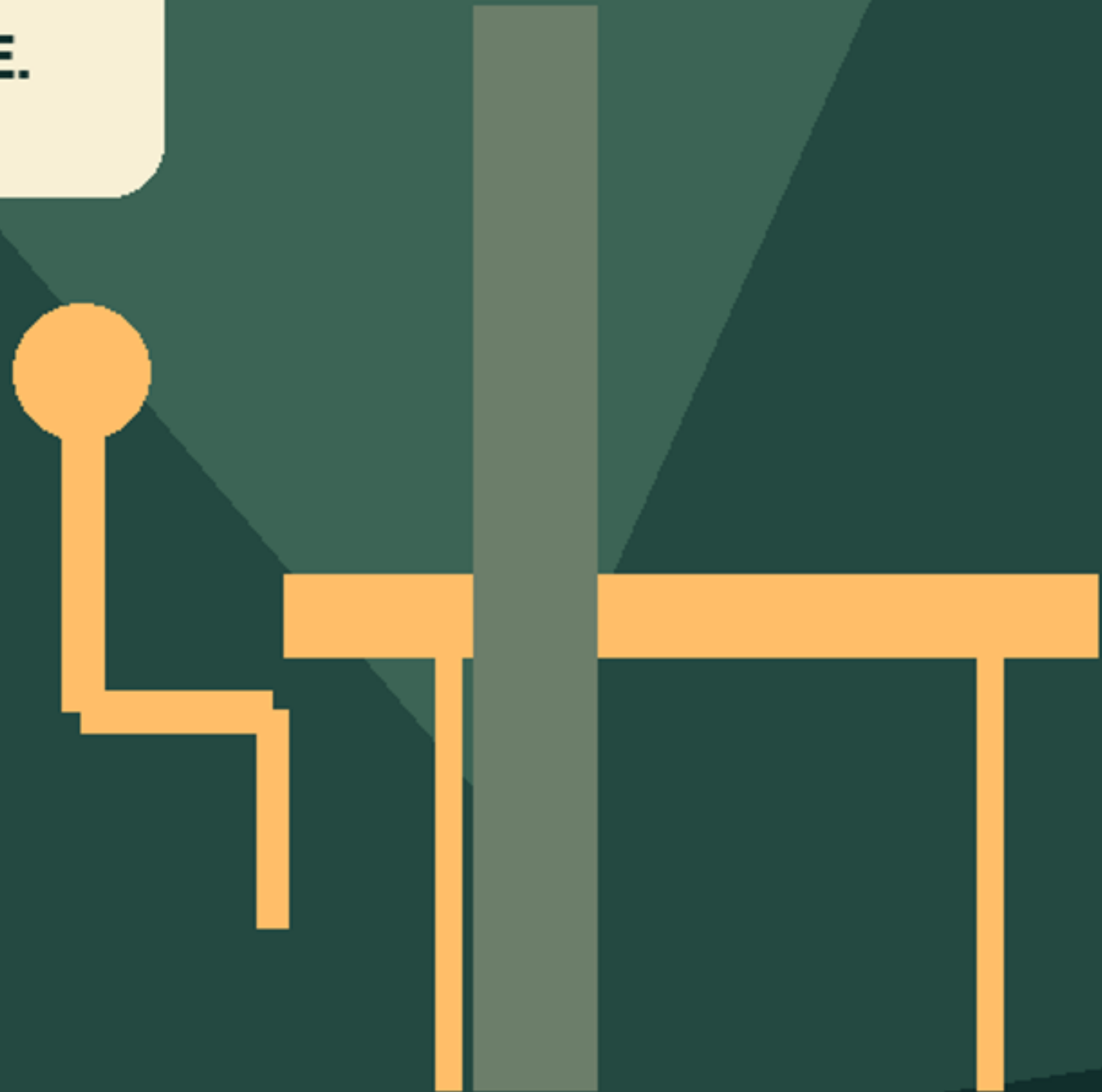


A passive infrared sensor detects changes in infrared energy within its view. It does not count people.

The room can hide the movement.

LIGHTS OFF

I'M STILL HERE.



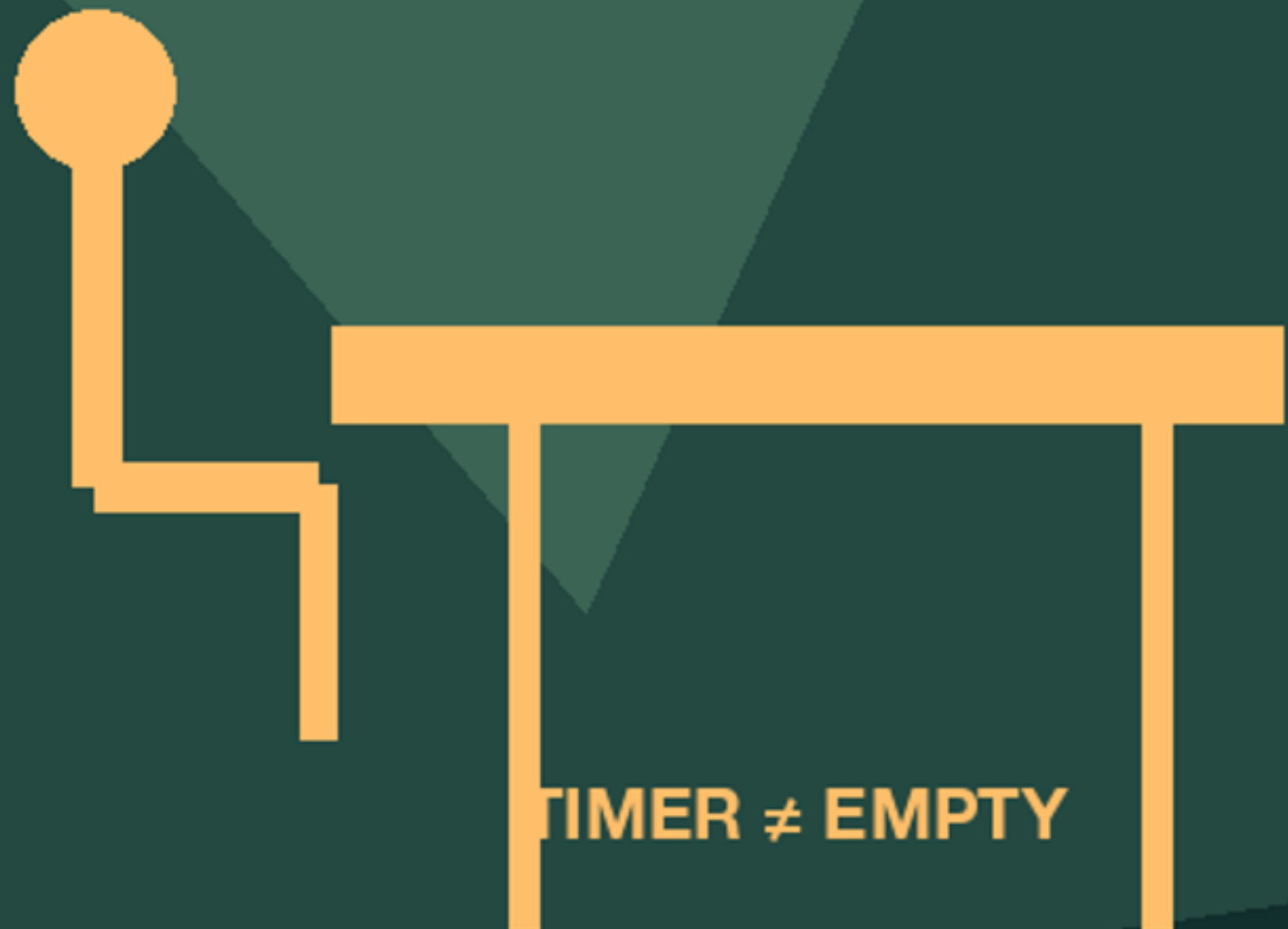
BLOCKED VIEW

A partition or poor placement can reduce what the sensor sees. Small, seated movements can be harder to detect.

Detection and the timer differ.

LIGHTS OFF

I'M STILL HERE.

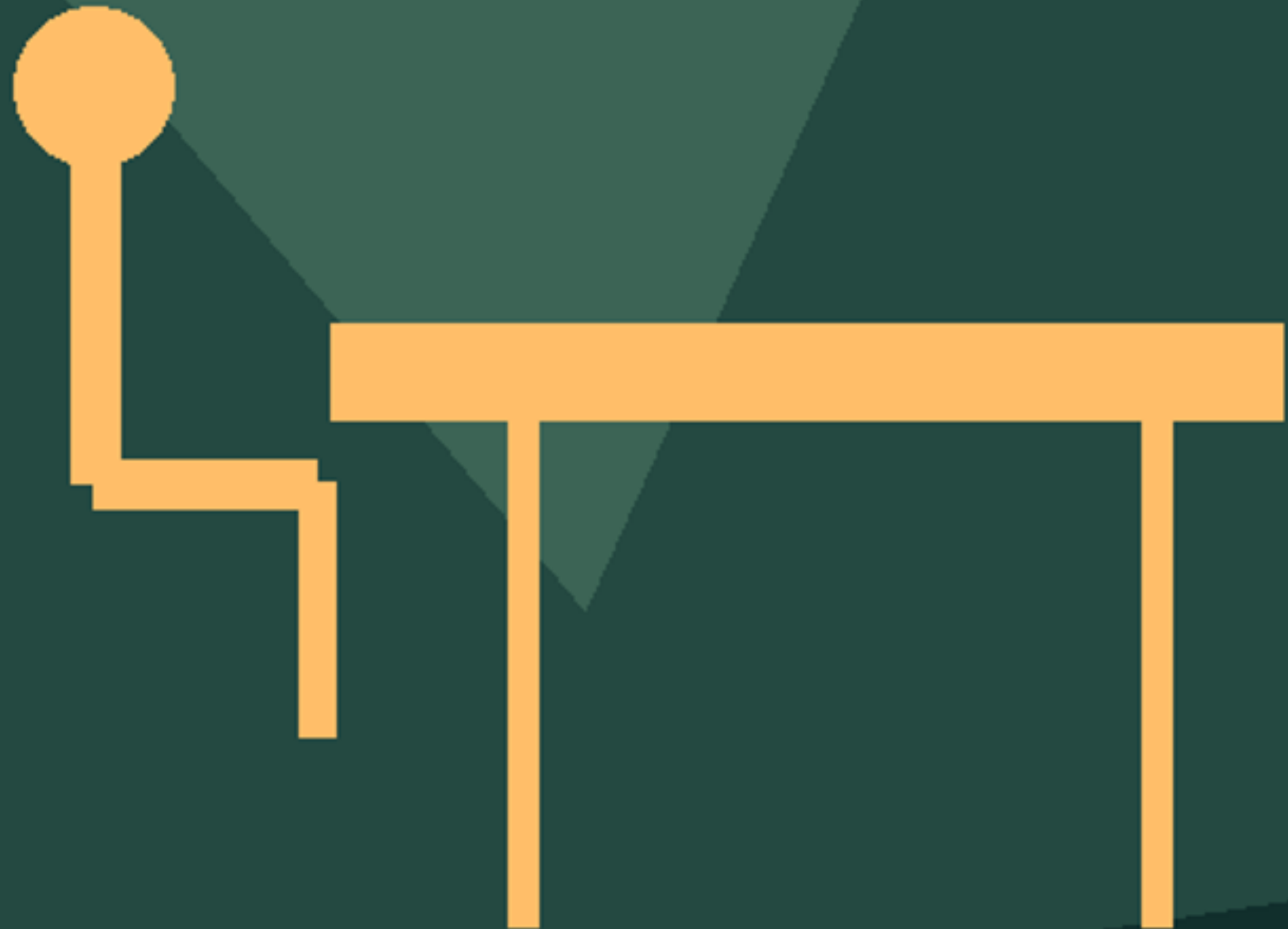


The controller may wait after the last detection before switching lights off. A timeout does not prove the room is empty.

Smart should mean useful in this room.

LIGHTS OFF

I'M STILL HERE.



This week's Smart Buildings Show includes sensors and lighting controls. The practical question is whether a system fits the room.

SAVE THIS

BEFORE YOU DECIDE.

01 WHAT CAN IT SEE?

02 WHEN DOES IT TIME OUT?

03 TEST A SEATED PERSON

What can it see? When does it time out? Does it detect a seated person? Ask the facilities team to check.