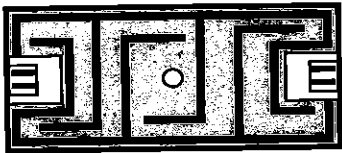


# Gizmode Sensor Pad & Stand

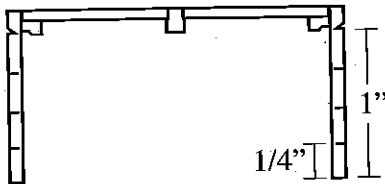
The Gizmode Sensor Pad & Stand (SP01) are accessories to the Gizmode WA01 Water Alarm. They are constructed of high grade materials for exceptional performance. Their many uses include:

- Swamp Cooler overflow alert
- A/C condensation pan overflow alert
- Perfect for tight spaces and low profile areas i.e. under refrigerator or freezer.

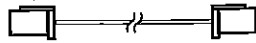
The Sensor Pad & Stand include the following:



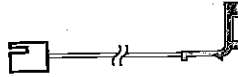
Sensor



Two Adjustable Stands



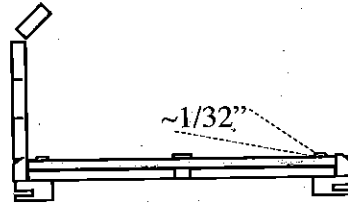
Interconnect Cable (9 feet)



Pigtail (6 inches)

## Adjusting The Stand Height

The four legs of the stand have pre-cut segments for easy height adjustment. Simply measure the desired height and clip off one segment of each leg until the desired height is reached.

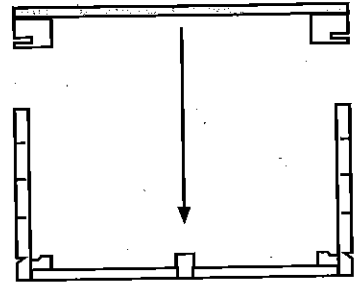


When all the segments have been removed the distance between the sensor pad and the floor is approximately 1/32"

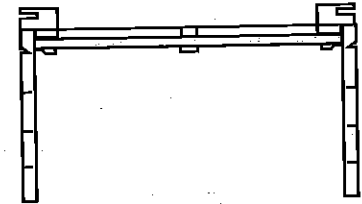
If you break off more segments than desired, additional stands are available to purchase on our web site;  
[www.thewateralarm.com](http://www.thewateralarm.com).

## Attaching the Sensor to the Stand

With the Sensor's quick connects faced toward the stand, press the Sensor onto the stand.

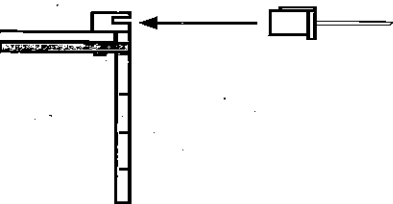


Turn the Sensor and Stand over so that the Stand rests on its legs.



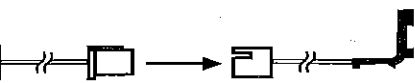
## Attaching the Interconnect Cable to the Sensor

The Interconnect Cable and Sensor are equipped with quick-connect ends. Connect simply plug the Interconnect into either side of the Sensor Pad.



## Attaching the Pigtail to the Interconnect Cable

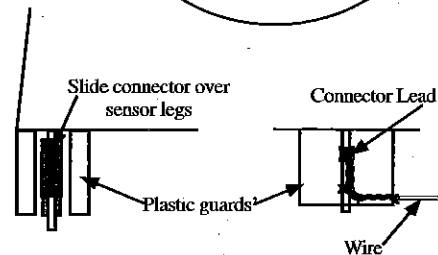
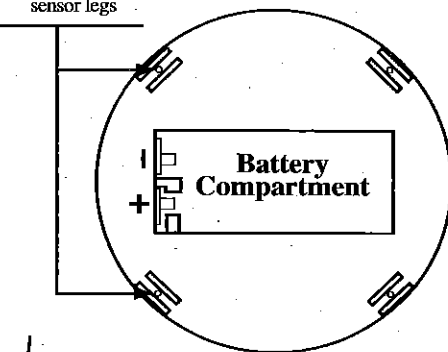
The Pigtail and Interconnect Cable have the quick-connect installed. Slide the Interconnect Cable into the Pigtail until it clicks.



## Attaching the Pigtail to the Water Alarm

Slide the connector leads at the end of the pigtail onto the Water Alarm's sensor legs. This can be done by applying a small amount of pressure while GENTLY twisting until the connector slides completely up the sensor leg and rests between the plastic guards that sit on either side of it.

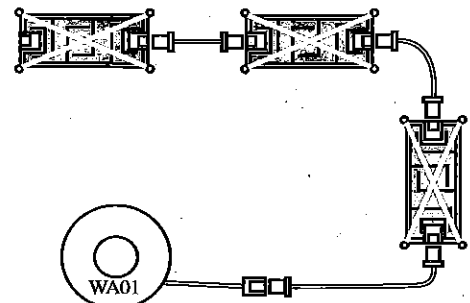
Install on these two sensor legs



## Daisy-Chaining multiple Sensors

Using the interconnect cable you can link an unlimited number of Sensors to one Water Alarm.

- Use to detect moisture in multiple areas while only using one Water Alarm.
- Use one under the sink, dishwasher, refrigerator, and any other nearby locations.



**NOTE:** Forcing the connector onto the Water Alarm sense legs with excessive pressure may result in irreparable damage to the Water Alarm. Only a gentle pressure coupled with a twisting motion is required for proper installation. The Water Alarm warranty does not cover damage from excessive force during attachment of the adapter.

If you are uncomfortable attaching the adapter, return it and your Water Alarm to your dealer, who will be happy to assist you in installing the adapter.