

INSTRUCTIONS | ADJUSTING THE SENSITIVITY OF THE ACTIVATOR SENSOR

STEP 1

Remove the activation cap by using the Vortex security key to unscrew the tamperresistant bolt. Rotate the activation cap counter-clockwise and lift to remove.

STEP 2

Place the cap upside down on the post. The display light is located on the side of the sensor below the TRIPLESIELD marking close to where the sensor threads into the black cap.

STEP 3

If the light is on continuously turn the adjustment screw on the bottom of the sensor counterclockwise until the light goes off. (****there is no stopping point in either direction when turning this screw it will turn indefinitely & you may have to turn it several times to get any reaction**) If the light is off, turn the adjustment screw clockwise until the light comes on.

NOTE: turning the screw counterclockwise makes the sensor less sensitive / clockwise makes it more sensitive.

STEP 4 | Fine Tuning

Normal operation; the sensor light comes on when two adult fingers are placed on the top / center of the black cap and the light goes off when they are removed.

If the light is not ON when two fingers are touching the top of the cap: Turn the screw a turn at a time clockwise and check with two fingers. Do this until the reaction is consistent.

STEP 5

Reinstall the activation cap and fasten the tamper resistant bolt securely.

