

# STOPPER® II

## Cover To Help Stop Malicious or Accidental False Fire Alarms

Physically larger than the Stopper, the Stopper II is a unique device which has been helping stop false fire alarms around the world for more than 20 years, without restricting legitimate operation of devices such as fire alarm break glass call points. It is ideal for schools, colleges, hospitals, nursing homes, stores, hotels, public buildings of almost every kind where there is a threat of false fire alarms.

## How it Works

Stopper II consists of a clear, tamper-proof, tough polycarbonate cover and frame that fits over the break glass call point. When lifted to gain access to the actual break glass, its optional battery powered integral sounder emits a piercing 95/97 dB (at 1 meter). Immediate attention is drawn to the area and a prankster will either run or be caught.



STII 1100

## Features

- Constructed from tough clear polycarbonate.
- Available in red, blue, green or yellow with custom labeling.
- Weather proofing available with a choice of gaskets.
- Break seal option for added security.
- Available with or without integral sounder. Powered by a 9VPP3 battery (included).
- Available for flush or surface mounted products.
- Tested and accepted by fire prevention authorities and approved by testing organisations.

## Part Numbers

<b>STI 1200</b>	Stopper II flush without sounder
<b>STI 1230</b>	Stopper II surface without sounder
<b>STI 1100</b>	Stopper II flush with sounder
<b>STI 1130</b>	Stopper II surface with sounder
<b>STI 3100</b>	50mm spacer (supplied with 1130 and 1230)
<b>Options:</b>	For Green, Blue, or Yellow add /G, /B or /Y. For break seal, add /BS. <b>Example:</b> STI 1130/Y/BS = Yellow Stopper II surface with sounder and break seal.

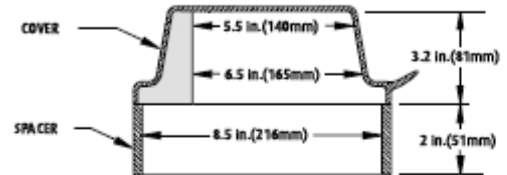
## Dimensions and Technical Information

### Installation Instructions

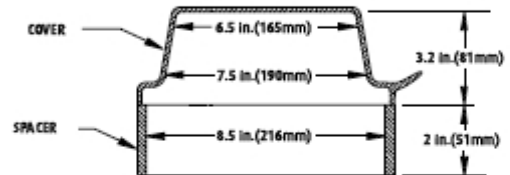
- Position the Stopper II frame centrally over the device to be protected and mark the position for the four fixing screws.
- Drill the holes and secure the frame to the wall with the fixings provided.
- Set the activation switch (on those fitted with an integral sounder) on the alarm unit by moving it to the left and fit the cover to the frame. A lock out screw is provided to silence the alarm, if necessary.
- The surface spacer provides cable entry for conduit, cable and trunking. A 50mm depth spacer is supplied as standard.
- Where an optional weather gasket is positioned between the Stopper II frame and spacer, ensure the adhesive side of the weather gasket is fitted to the spacer and not the Stopper II frame.
- To replace the battery, lift the cover and silence the alarm with the de-activation switch. Undo the screw securing the alarm unit to the cover. Unclip the old battery and discard, refit with equivalent replacement (STI Part No. BAT 9VDC) and secure the alarm unit to the cover.

### Important Notice

Instruction should be provided to avoid the unlikely possibility that persons, in the event of a real fire, lift the Stopper II cover and think they have set off the fire alarm. All personnel should be reminded that the Stopper II is a protective cover and it is necessary to lift the cover and "Break the Glass" in the case of a real fire.



MODELS WITH SOUNDER (1100 Series)



MODELS WITHOUT SOUNDER (1200 Series)

