POLYCARBONATE DETECTOR STOPPER

STI 8100

STI 8100-A   STI 8100-BK   STI 8100-W

STI POLYCARBONATE DETECTOR STOPPER

There's no longer any reason to risk malfunction to your critically important smoke detectors from accidental or intentional damage. The Polycarbonate Detector Stopper is easy to install in areas where severe vandalism is causing false fire alarms or high maintenance costs to your smoke detectors.

As an aesthetic alternative to Steel Web Stoppers, this polycarbonate version can be used in correctional facilities and mental hospitals. The slots are too small for even a pencil to be passed through them.

Available for flush or surface mount applications with exposed conduit. The models are available in a range of colours to blend in with your building interior.

Supplied with a full installation fixing kit, tamper resistant fixings are available in the event additional security is required.

MODELS AVAILABLE

STI 8100	Polycarbonate Detector Stopper, flush mounted
STI 8130	Polycarbonate Detector Stopper, surface mounted (includes 50mm spacer)
STI 8101	50mm spacer (supplied with STI 8130)
STI 8170	Mounting backplate (for irregular mounting surfaces)

ACCESSORIES
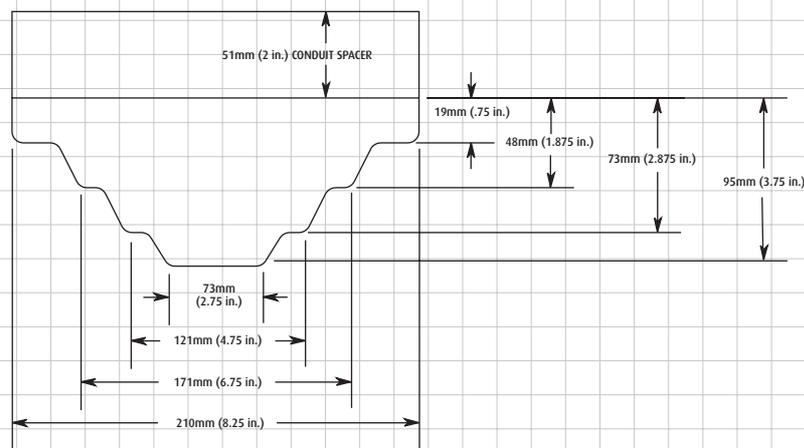
SUB 81	Tamper resistant mounting kit (for the STI 8100)
SUB 82	Tamper resistant mounting kit (for the STI 8130)
TT001/A	Tamper bit (for SUB 81 and SUB 82)

OPTIONS

COLOURS AVAILABLE	For Almond, Black or White add /A, /BK or /W
EXAMPLE	STI 8100/A = Almond, Polycarbonate Detector Stopper, flush mounted
	STI 8130/BK = Black, Polycarbonate Detector Stopper, surface mounted

FEATURES

- Constructed from tough clear polycarbonate
- Protects smoke detectors from vandalism allowing the L.E.D to remain visible
- Recommended for correctional facilities with smoke detector vandalism
- Aesthetic alternative to the Steel Web Stopper
- Available for flush or surface mounted products
- Tamper resistant fixings available for additional security
- Available in a range of colours
- Polycarbonate tested -40°F (-40°c) to 120°F (49°C)

▼ Polycarbonate Detector Stopper dimensions and technical information (STI 8100 & STI 8130)

51mm (2 in.) CONDUIT SPACER

19mm (.75 in.)
48mm (1.875 in.)
73mm (2.875 in.)
95mm (3.75 in.)
73mm (2.75 in.)
121mm (4.75 in.)
171mm (6.75 in.)
210mm (8.25 in.)

DEPTH CHART OF THE POLYCARBONATE DETECTOR STOPPER