# incite fire

# STI Steel Web Stoppers®



# PRODUCT OVERVIEW

UL Listed Protectors for areas where abuse to smoke detectors is severe. Patented (D368,670) web-like octagon shape of heavy-duty coated steel wire makes them extremely difficult to break. They are constructed of heavy-duty steel wire with corrosion resistant plastic coating or heavy-duty stainless steel wire. Together, they cover virtually every smoke detector model available. These Steel Web Stoppers are backed by a three year guarantee against breakage in normal use. Installation and servicing are easy with models for both flush and surface mounting. Highly recommended for areas where abuse to smoke detectors is severe.

# **KEY FEATURES**

#### **General Information**

• UL Listed Protectors for areas where abuse to smoke detectors is severe.

. Three year guarantee against breakage in normal use.

#### Design

 Models to fit virtually all smoke detectors available.

Steel Web Stoppers have corrosion resistant plastic coating (stainless steel models have no coating).

#### Construction

 Patented (D368,670) web-like octagon shape of heavy-duty coated steel wire makes them extremely difficult to break.

#### Installation

Fast and easy installation.
Simple removal for servicing of devices.

#### Options

• May be spray painted once prior to installation to match decor.

• Stainless steel versions available for flush or surface mount on selected models.. incite fire

# STI Steel Web Stoppers®

Dimensions and Technical Information

### MODELS AVAILABLE

STI-9601	Steel Web Stopper, low profile - Flush mount
STI-9602	Steel Web Stopper, low profile - Surface mount
STI-9604	Steel Web Stopper for smoke detectors - Flush mount
STI-9604-SS	Steel Web Stopper for smoke detectors - Flush mount in a stainless steel finish
STI-9605	Steel Web Stopper for smoke detectors - Surface mount
STI-9605-SS	Steel Web Stopper for smoke detectors - Surface mount in a stainless steel finish
STI-9606	Steel Web Stopper for smoke detectors - Flush mount
STI-9609	Steel Web Stopper, high profile - Flush mount
STI-9609-SS	Steel Web Stopper, high profile - Flush mount in a stainless steel finish
STI-9610	Steel Web Stopper, high profile - Surface mount
STI-9712	Steel Web Stopper for photoelectric smoke detector - Surface mount
STI-9713	Steel Web Stopper for photoelectric smoke detector - Flush mount

# ACCESSORIES

KIT-82	#8 X 1 1/2" Snake Eye Tamper Resistant Stainless Steel Screw (set of 4)
KIT-81	#8 X 2 in. Snake Eye Tamper Resistant Stainless Steel Screw (set of 4)
KIT-19038	#8 Tamper Resistant Bit with 5/16 Hex Drive
KIT-8171	Polycarbonate mounting backplate for flush and surface mount models.
	Recommended for irregular and unstable mounting surfaces such as drop
	ceilings and beams. *Only used with STI-9601, STI-9602, STI-9609, STI-9609-SS
	and STI-9610
KIT_H10020	Additional Stool Clamps for STI Wire Cago Sprice (set of 4)

KIT-H19020 Additional Steel Clamps for STI Wire Cage Series (set of 4)

# **TESTING APPROVALS**

It has been tested and/or listed by:

#### STI-9601 - STI-9610 Series UL Listing

- Underwriter Laboratories No. S3504 for any UL Listed detector, does not require any sensitivity adjustment.
- California State Fire Marshal No. 7300-1416:100
- MEA approved #49-00-E

#### STI-9713 UL Listing

• Underwriter Laboratories No. S3504 for specific detectors listed below (manufactured after June 1, 2004): ADT 2951ADT, EST 2251FB, FCI ASD-PL2, Fire-Lite SD355, Gamewell SS-P, Honeywell TC806B1076, JCI 2951J, Mircom MIX-2251B, Notifier FSP-851, Secutron MRI-2251B, System Sensor 2251B

#### IMPORTANT NOTICE

STI offers other models of Steel Web Stoppers to cover smoke beam detectors, PIRs, bells, clocks, exit signs and similar devices. For additional information, please contact your distributor or Safety Technology International Ltd.

\*NB Cage sizes may vary from -5 to +5 millimetres

