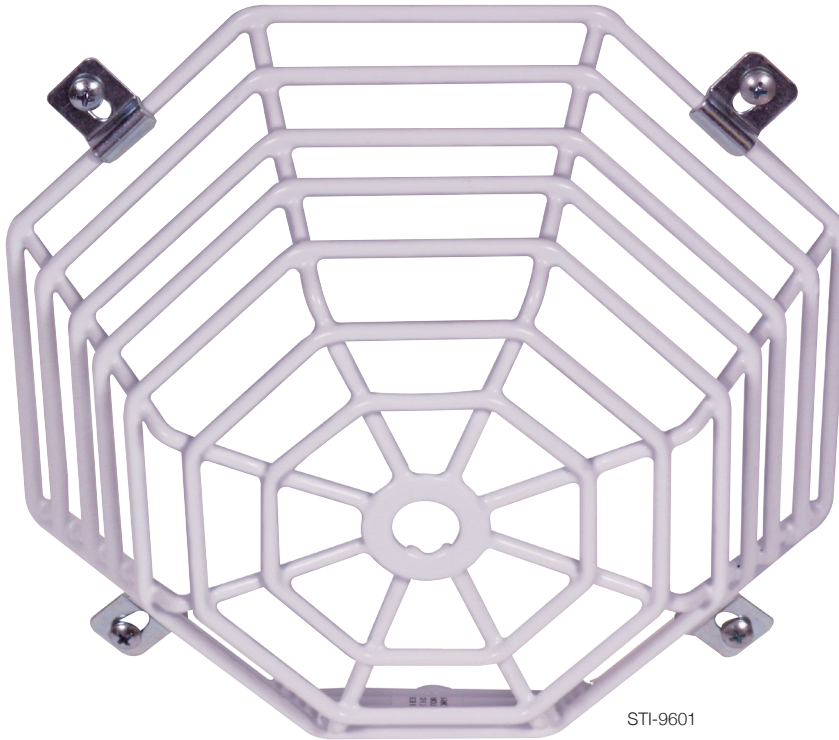


STI STEEL WEB STOPPERS®



STI-9601



PRODUCT OVERVIEW

STI wire guards provide a reliable solution to help protect smoke detectors against vandalism and accidental impact. Designed with a patented, web-like octagonal structure, these guards are constructed from either corrosion-resistant, coated 9-gauge steel or medical-grade 304 stainless steel, ensuring durability in both standard and sanitary environments. With models to fit virtually all smoke detectors on the market, STI wire guards offer quick installation, easy removal for maintenance, and reliable performance in controlled environments from -40° to 212°F. Approved by UL, CSFM, and MEA, these wire guards deliver high-quality, compliant protection you can trust.

THREE YEAR GUARANTEE

These Steel Web Stoppers are backed by a three year guarantee against breakage in normal use.

KEY FEATURES

General Information

- Helps protect smoke detectors against damage and misuse.
- Universal fit allows models to cover nearly all smoke detectors on the market.
- Suitable for controlled environments from -40° to 212° F (-40° to 100° C) .
- Stainless steel models are ideal for hygienic environments.
- For use in controlled environment (not intended for outdoor use).
- Three year guarantee against breakage in normal use.

Design

- Patented (D368,670) web-like octagon shape of 9-gauge steel wire makes them extremely difficult to break.

Construction

- Impact-resistant construction protects smoke detectors from vandalism and accidental damage.
- UL Listed to U.S. safety standards (S3504) for any UL Listed detector. No sensitivity adjustment required for detectors.
- Medical grade 304 stainless steel models are corrosion-resistant with no added coating.
- Steel models feature a corrosion-resistant linear low-density polyethylene (LLDPE) coating.
- CSFM: 7300-1416:0100 (approved for 9600 series only).

Installation

- Quick and easy to install.
- Design allows simple removal for routine detector maintenance.

Options

- KIT-82 tamper-resistant hardware available (KIT-19038 recommended if using KIT-82).
- STI-8171 polycarbonate mounting plate recommended for irregular or unstable mounting surfaces, such as drop ceilings and beams.
- Stainless steel versions available for flush mount or surface mount.

STI Steel Web Stoppers®

Dimensions and Technical Information

MODELS AVAILABLE

STI-9601	Steel Web Stopper, Low Profile - Flush Mount
STI-9601-SS	Steel Web Stopper, Low Profile - Flush Mount - Stainless Steel 304
STI-9602	Steel Web Stopper, Low Profile - Surface Mount
STI-9604	Steel Web Stopper for Mini Smoke Detectors - Flush Mount
STI-9604-SS	Steel Web Stopper for Mini Smoke Detectors - Flush Mount - Stainless Steel 304
STI-9605	Steel Web Stopper for Mini Smoke Detectors - Surface Mount
STI-9605-SS	Steel Web Stopper for Mini Smoke Detectors - Surface Mount - Stainless Steel 304
STI-9609	Steel Web Stopper, High Profile - Flush Mount
STI-9609-SS	Steel Web Stopper, High Profile - Flush Mount - Stainless Steel 304
STI-9610	Steel Web Stopper, High Profile - Surface Mount
STI-9712	Steel Web Stopper for Photoelectric Smoke Detector - Surface Mount (not UL Listed)
STI-9713	Steel Web Stopper for Photoelectric Smoke Detector - Flush Mount (not UL Listed)
KIT-82	Tamper resistant stainless steel screws, #8 X 1 1/2 in. snake eye (quantity 4)
KIT-19038	Spanner bit for tamper resistant screws with 5/16 in. hex drive
STI-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-9601-SS, STI-9602, STI-9609, STI-9609-SS and STI-9610*

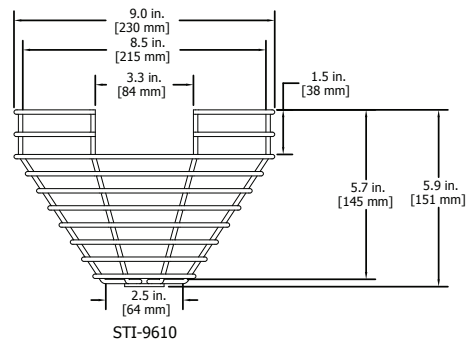
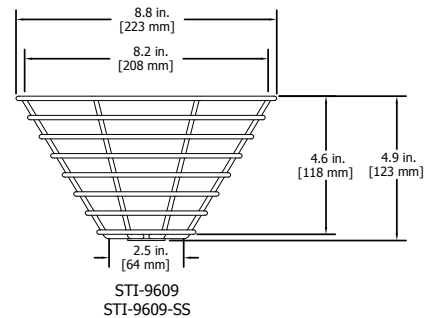
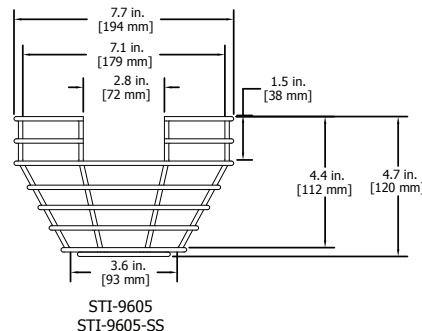
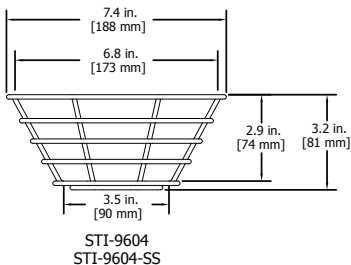
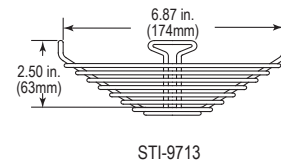
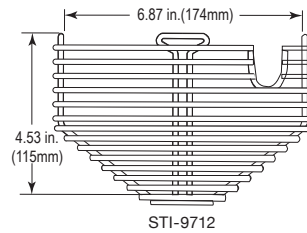
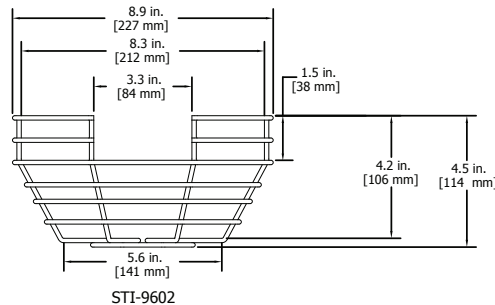
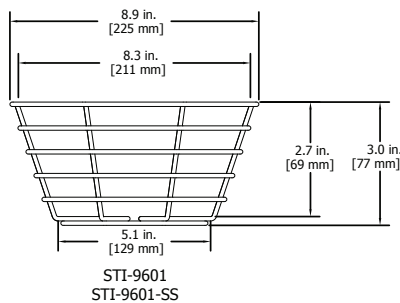
APPROVALS & WARRANTY

TESTING

UL Listed: S3504
Meets UL268
CSFM Approved: 7300-1416:0100
MEA Approved: 49-00-E
STI-9601, STI-9602, STI-9604, STI-9605
For use with Listed low profile detectors
STI-9609, STI-9610
For use with Listed high profile detectors

WARRANTY

Three year guarantee against breakage in normal use.



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