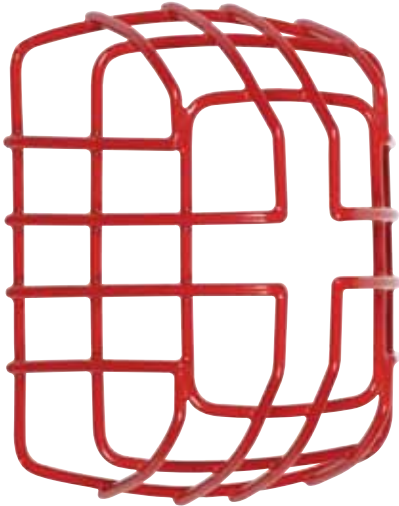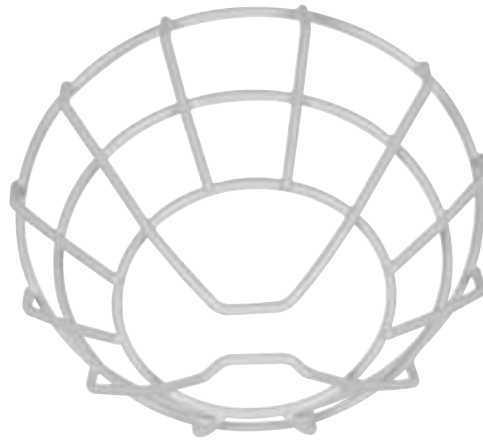# HORN/STROBE/SPEAKER DAMAGE STOPPERS®

STI-9705-R

STI-9711

STI-9720

PRODUCT OVERVIEW

Here are excellent ways to protect strobe units against both vandalism and accidental damage. Constructed of tough, 9-gauge steel wire coated with corrosion resistant red or white polyester, these guards can take hard knocks in stride. STI-9705, STI-9708, STI-9711 and STI-9714 wire guards provide maximum protection for System Sensor SpectrAlert® Advance series strobe notification appliances.

BACKED BY A THREE YEAR GUARANTEE

As all STI protective covers, these guards are backed by a three year guarantee against breakage in normal use. Installation and servicing is easy with all screws and anchors provided. This Stopper is highly recommended for areas where abuse is severe or it is imperative that strobe units continue to operate. STI-9717 and STI-9720 fit over System Sensor notification appliances SP2R1224MC and SP2W1224MC.

KEY FEATURES

General Information

· Offers protection against vandalism and accidental damage.
· Simple removal for maintenance.
· Three year guarantee against breakage in normal use.

Construction

· Constructed of tough 9-gauge steel wire.
· Coated with corrosion resistant polyester.

Installation

· Installation is fast and simple with screws and anchors provided.

Options

· STI-9705, STI-9708, STI-9711 and STI-9714 protect SpectrAlert® strobe units.
· STI-9717 and STI-9720 fit over System Sensor notification appliances P2R1224MC and SP2W1224MC.

STI

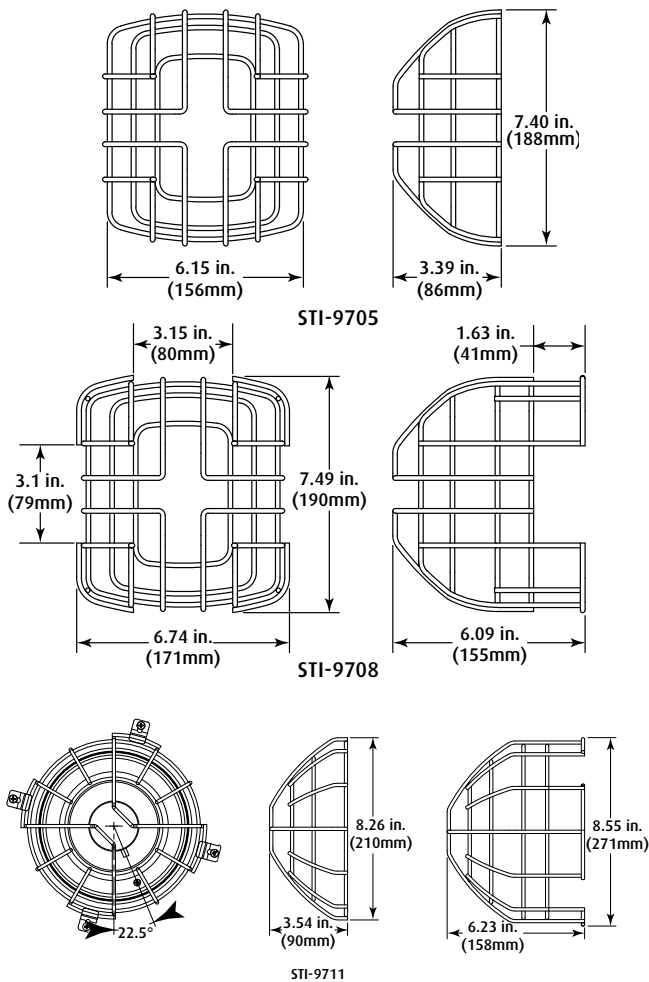**Safety Technology International, Inc.**

Horn/Strobe/Speaker Damage Stoppers®

Dimensions and Technical Information

MODELS AVAILABLE

STI-9705 Damage Stopper, Flush Mount - White
STI-9705-R Damage Stopper, Flush Mount - Red
STI-9708 Damage Stopper, Surface Mount - White
STI-9708-R Damage Stopper, Surface Mount - Red
STI-9711 Damage Stopper, Flush Mount - White
STI-9714 Damage Stopper, Surface Mount - White
STI-9717 Speaker/Strobe Damage Stopper - Flush Mount (not UL Listed)
STI-9720 Speaker/Strobe Damage Stopper - Surface Mount (not UL Listed)

MODEL	HEIGHT	WIDTH	DEPTH
STI-9705			
STI-9705-R	7.40 in. (188mm)	6.15 in. (156mm)	3.39 in. (84mm)
STI-9708			
STI-9708-R	7.49 in. (190mm)	6.74 in. (171mm)	6.09 in. (155mm)
STI-9711	8.26 in. (210mm)	8.26 in. (210mm)	3.54 in. (90mm)
STI-9714	8.55 in. (271mm)	8.55 in. (271mm)	6.23 in. (158mm)
STI-9717	6.1 in. (155mm)	9.3 in. (238mm)	2.4 in. (61mm)
STI-9720	6.1 in. (155mm)	9.3 in. (238mm)	4.9 in. (125mm)

STI-9705

7.40 in. (188mm)
6.15 in. (156mm)
3.39 in. (86mm)

STI-9708

3.15 in. (80mm)
1.63 in. (41mm)
3.1 in. (79mm)
7.49 in. (190mm)
6.74 in. (171mm)
6.09 in. (155mm)

STI-9711

22.5°
8.26 in. (210mm)
8.55 in. (271mm)
3.54 in. (90mm)
6.23 in. (158mm)

APPROVALS & WARRANTY

TESTING

STI-9705, STI-9708, STI-9711 and STI-9714 have been tested and approved or listed by:
· Underwriter Laboratories and Canadian UL File S7025

WARRANTY

Three year guarantee against breakage in normal use.

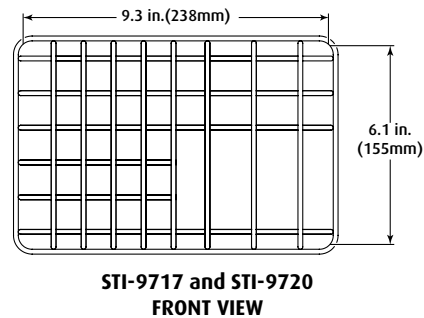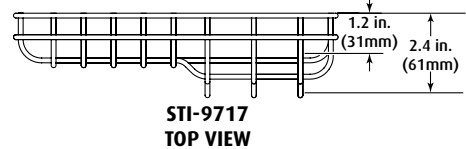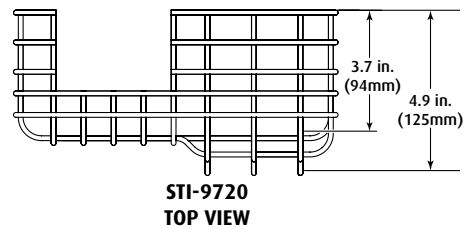| Light De-Rating Factor	Light Loss %
STI-9705 and STI-9708	
System Sensor (SR,SW, SW-ALERT, SW-CLR-ALERT, SRK, SWK, P2R, P2W, P4R, P4W, CHSR, CHSW, P2RK, P2WK, P4RK, P4WK, SPSR, SPSR-SP, SPSR-PG, SPSW, SPSW-CLR-ALERT, SPSW-SP, SPSW-PG, SPSRV, SPSRV-SP, SPSRV-PG, SPSWV, SPSWV-SP and SPSWV-PG, SPSWK, SPSRK, SPSW-ALERT)	13%
System Sensor (SRH, SWH, SRHK, SWH-ALERT, SWHK, P2RH, P2WH, P4RH, P2RHK, P2WHK, P2RHK-120, SPSRH, SPSRH-SP, SPSRH-PG, SPSWH, SPSWH-SP and SPSWH-PG, SPSRHK)	0%
STI-9711 and STI-9714	
System Sensor (SCR, SCW, SCRK, SCWK, SCW-CLR-ALERT, PC2R, PC2W, PC4R, PC4W, PC2RK, PC2WK, PC4WK, SPSCWV, SPSCR, SPSCR-SP, SPSCR-PG, SPSCW, SPSCW-SP, SPSCW-PG, SPSCRV, SPSCRV-PG, SPSCWV, SPSCWV-SP and SPSCWV-PG, SPSCWK, SPSCW-CLR-ALERT)	0%
System Sensor (SCRH, SCWH, SCRHK, SCWHK, PC2RH, PC2WH, PC4RH, PC2RHK, PC2WHK, PC4WHK, SPSCWHV, SPSCRH, SPSCRH-SP, SPSCRH-PG, SPSCWH, SPSCWH-SP, SPSCWH-PG, SPSCRVH, SPSCRVH-SP, SPSCRVH-PG, SPSCWHV-SP SPSCWHV-PG, SPSCWHK)	0%

3.7 in. (94mm)
4.9 in. (125mm)

STI-9720 TOP VIEW

1.2 in. (31mm)
2.4 in. (61mm)

STI-9717 TOP VIEW

9.3 in.(238mm)
6.1 in. (155mm)

STI-9717 and STI-9720 FRONT VIEW