

STI Universal Stopper®

Dimensions and Technical Information

BUILD YOUR MODEL

STI-1

Cover Options

- 3 = Dome
- 4 = Low Profile

Mounting Options

- 0 = Flush Mount
- 2 = Surface Mount
- 3 = Enclosed Flush Back Box
- 4 = Enclosed Back Box & Sealed Mounting Plate*
- 5 = Enclosed Back Box & Opened Mounting Plate*
- 8 = Enclosed Back Box & European Sealed Mounting Plate*
- 9 = Enclosed Back Box & European Open Mounting Plate*

*all colors except NC

Hood/Horn

- 00 = No Label Hood (Label must start with 'N.' If Hood/Horn Option = 0 and Mounting Option = 0 or 3, the label must be NC)
- 10 = Label Hood without Horn*
- 20 = Label Hood with Horn*
- 30 = Label Hood with Horn & Relay*

*all colors except NC

Hood/Horn Color & Label

Fire label	Free Custom label*
FR = Red Fire label	CK = Black*★
No label	CB = Blue*
NK = Black★	CG = Green*
NB = Blue	CR = Red*
NG = Green	CW = White*
NR = Red	CY = Yellow*
NW = White	
NY = Yellow	★Black hood not available for low profile
NC = Clear (not available for hood/horn options 10, 20, 30)	

*Custom labels (including spaces)

13000 Series 2 lines, 40 characters per line

14000 Series 2 lines, 30 characters per line

Accessories Available

STI-1314	Universal Stopper Backplate
STI-1331	1 1/2" (37mm) Spacer
STI-6602-*	Horn Assembly for 13000 series
KIT-1402	Horn Base Assembly for 14000 series, black only (purchase top shell separately)
KIT-1403	Horn Label Shell with fire labeling for 14000 series
KIT-1403-*	Horn Label Shell for 14000 series
KIT-1403-C*	Horn Label Shell for 14000 series
KIT-319	Wiring harness for remote power and relay
KIT-320	Wiring harness and cable grommet for sealed back box assemblies
KIT-65	Breakaway Seal (qty. 5)
EA135	Service Pin for models with sounder
STI-6004	Weather Gasket – fits 1/2" or 3/4" conduit, closed cell neoprene
KIT-G01331	Gasket for add-on spacer
KIT-G01307	Gasket for hinged spacer. May be replaced with form-in-place gasket on spacer and 1/8" diameter gaskets for conduit area

*Add letter to indicate color: R=red, G=green, B=blue, Y=yellow, W=white, or K=black (STI-13000 series only)

COVER OPTIONS - SIDE VIEW



Dome



Low Profile

MOUNTING OPTIONS



FLUSH



SURFACE



BACK BOX
Enclosed
Flush



BACK BOX
With Sealed
Mounting Plate



BACK BOX
With Opened
Mounting Plate



BACK BOX
With European
Sealed
Mounting Plate



BACK BOX
With European
Opened
Mounting Plate

APPROVAL & WARRANTY

TESTING

· ADA Compliant

Tested and approved or listed by:

- UL/cUL Listed No. S2466 (NEMA Type 3RX mounting options 3, 4, 5, 8, 9).
- IP56 (cover 3, mounting options 4, 5, 8, 9).

WARRANTY

Three year guarantee against breakage of polycarbonate in normal use (one year on electro mechanical and electronic components).

IMPORTANT NOTICE

When used on fire systems, Universal Stopper is intended for areas where the incidence of false fire alarms from manual pull stations is high or has proven to be a serious problem. Any disadvantage of the device is more than balanced when one considers the consequences of false fire alarms, especially if fire service personnel and equipment are responding to a false fire alarm when they are needed for a real fire somewhere else. Add to this the disruption to the facility when false alarms occur. If you have, or may have, a problem with false fire alarms or physical/weather damage to your fire alarm activation devices, the Universal Stopper could prove invaluable.



**Safety Technology
International**

2306 Airport Road
Waterford, Michigan
48327, USA

Tel: 248-673-9898
Fax: 248-673-1246
Toll-free: 800-888-4784
info@sti-usa.com
www.sti-usa.com

Taylor House
34 Sherwood Road
Bromsgrove, Worcestershire
B60 3DR, England

Tel: +44 (0)1527 520 999
Fax: +44 (0)1527 501 999
info@sti-emea.com
www.sti-emea.com