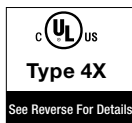


# STI PROTECTIVE CABINETS



STI-7520



STI-7530 with Key Lock

## PRODUCT OVERVIEW

Multipurpose lockable cabinets for remote annunciators, fire alarm control panels or other electronic products which require physical or environmental protection. Helps guard against vandalism (accidental or intentional), as well as dirt, dust and grime (models without alarm). Covers mount on the wall enabling the unit to be stored in a central location. The cabinets are available with a key or thumb lock, with or without siren alarm or siren/strobe alarm. They also have an additional eyelet for a secondary lock or safety seal.

## HOW THEY WORK

Cabinets are constructed of a clear polycarbonate which allows the unit within to be highly visible and accessible. When cabinet with siren alarm is opened, the alarm emits an ear piercing siren (model with siren/strobe alarm also flashes), drawing immediate attention to the area. Operator has to unlock the unit and open the lid for access.

## KEY FEATURES

### General Information

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

### Design

- Steel internal mounting plate provided.
- Design allows visibility at any angle, excludes OW models.
- Additional eyelet can be used for secondary padlock or safety seal.

### Construction

- Constructed of tough polycarbonate – the same material used in football helmets.

### Installation

- External mounting tabs.
- Complete with mounting hardware and gasket.
- Typical working properties of polycarbonate are  $-40^{\circ}$  to  $250^{\circ}$ F ( $-40^{\circ}$  to  $121^{\circ}$ C).
- Tamperproof mounting screws available.

### Options

- Includes thumb lock or key lock.
- Models available with or without siren alarm or siren/strobe alarm (see separate spec sheets for specific details. For siren alarm only, see STI- 6400. For siren/strobe alarm, see STI-SA5000).

### STI-7520 Cabinet Series

- Frosted polycarbonate back box.
- Type 4X Approved, UL Listed.

### STI-7530 Cabinet Series

- Internal drill dimples.
- Optional adjustable wire shelf available.



# STI Protective Cabinets

## Dimensions and Technical Information

### MODELS AVAILABLE

<b>STI-7520</b>	Type 4X Cabinet with key lock - clear
<b>STI-7520-OW</b>	Type 4X Cabinet with key lock - white
<b>STI-7521</b>	Type 4X Cabinet with thumb lock - clear
<b>STI-7521-OW</b>	Type 4X Cabinet with thumb lock - white
<b>STI-7522</b>	Cabinet with key lock and siren alarm - clear
<b>STI-7523</b>	Cabinet with thumb lock and siren alarm - clear
<b>STI-7524</b>	Cabinet with key lock and siren/strobe alarm - clear
<b>STI-7525</b>	Cabinet with thumb lock and siren/strobe alarm - clear
<b>STI-7530</b>	Cabinet with key lock - clear
<b>STI-7531</b>	Cabinet with thumb lock - clear
<b>STI-7532</b>	Cabinet with key lock and siren alarm - clear
<b>STI-7533</b>	Cabinet with thumb lock and siren alarm - clear
<b>STI-7534</b>	Cabinet with key lock and siren/strobe alarm - clear
<b>STI-7535</b>	Cabinet with thumb lock and siren/strobe alarm - clear

### Accessories

<b>STI-6453AED</b>	Replacement siren alarm
<b>KIT-W07530</b>	Wire shelf for STI-7530 series
<b>KIT-H18021</b>	Type 4X 3/4" rigid conduit hub (not for use with STI-7530 series)
<b>KIT-H18054</b>	Additional keys (2) #CH751
<b>KIT-H18075</b>	Replacement keys (2) for siren/strobe alarm
<b>KIT-H19032</b>	Replacement keys (2) #2341 for siren alarm
<b>KIT-82</b>	#8 x 1.5" snake eye tamper resistant stainless steel screw (qty. 4)
<b>KIT-M05050*</b>	Translucent lens for siren/strobe alarm
<b>STI-HTR550T</b>	Cabinet heater with fan
<b>KIT-19038</b>	Snake eye bit
<b>KIT-R04874</b>	Back Plate Kit for STI-7520 or STI-7521 series

\*-A (amber), -B (blue), -G (green), -R (red) or -W (white)

### APPROVALS & WARRANTY

#### TESTING

STI-7520 and STI-7521 have been tested and approved or listed by:

- UL and cUL S7255
- Type 4X Certified
- Tested to UL38, UL50 and UL2017

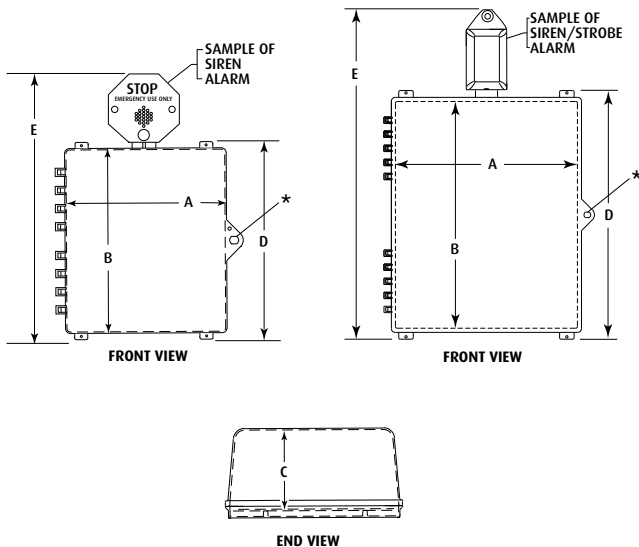
#### WARRANTY

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

	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>
STI-7520/7521					N/A
STI-7522/7523	8.875 in. (225mm)	10.875 in. (276mm)	3.625 in. (92mm)	12 in. (305mm)	19 in. (483mm)
STI-7524/7525					19.46 in. (494.34mm)
STI-7530/7531	12.2 in. (310mm)	14.2 in. (361mm)	6.44 in. (164mm)	16.5 in. (419mm)	N/A
STI-7532/7533					23 in. (584mm)
STI-7534/7535					23.5 in. (597mm)

#### \*Additional eyelet:

STI-7520 and STI-7530 Series - 1/4" diameter



**Safety Technology  
International**