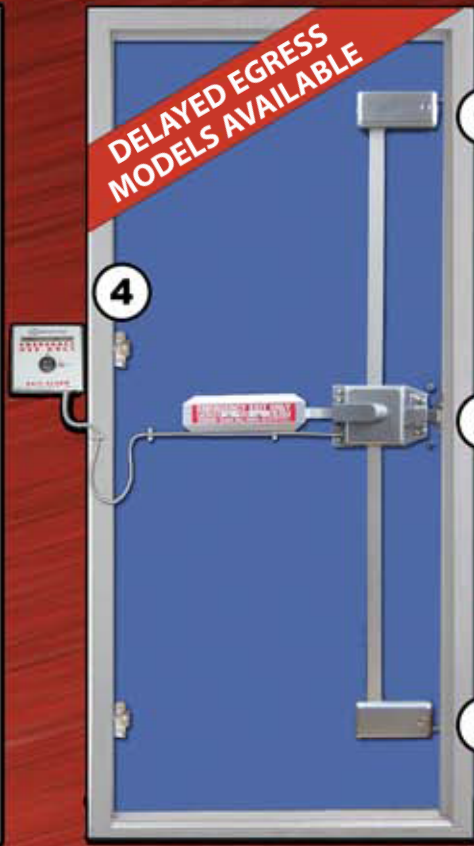
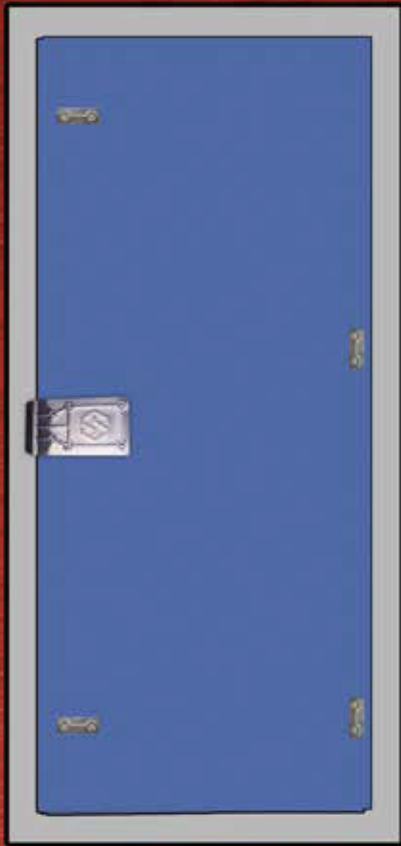


The newest multi-point exit lock from the leaders in high-security exit devices!



- Maximum Protection Against Prying Attempts At The Lock Edge Of The Door
 - Bolts The Door To The Frame At 4 Locations
 - Code Compliant Single-Motion Paddle Egress
 - Stainless Steel Bolts Project One Full Inch
 - Miami-Dade County NOA Rated
 - Easy Installation In Under 2 Hours
 - Metal Template Speeds Installation (patent pending)
 - Thru-Bolted Standard Features: Stainless Steel Anti-Pry Plate, Upper & Lower Modules, Hinge-Side Bolt
 - Rugged, Durable 1/8" Aluminum Paddle
- CUSTOMIZE TO MEET YOUR SECURITY NEEDS**
- Battery Or Direct Power Wall-Mounted Alarms
 - Extra Hinge-Side Bolt For 5-Point Locking
 - Anti-Battering Door Reinforcement Options

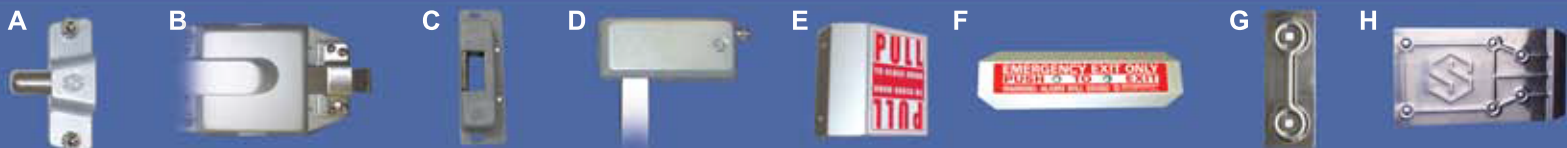
TRIDENT EXIT LOCK MODELS: ● **TEL-100: MANUAL LOCKING** ● **TEL-200: SELF RE-LOCKING**

All models feature 3 moving stainless steel deadbolts and a 4th point (standard) or more locking bolt(s) on the hinge side of the door.

TEL-100 - The TEL-100 is locked by pulling the paddle when the door is in the closed position.

TEL-200 - The TEL-200 models provide identical deadbolt protection as the TEL-100, with self re-locking each time the door is closed. A door closer is required for self-locking and a pull handle is not furnished.

ELEMENTS:



DESCRIPTIONS:

- | | | |
|--|--|---------------------|
| A. Hinge-Side Locking Bolt | D. Upper & Lower Horizontal Bolt Modules | G. Thru-Bolt Plates |
| B. Stainless Steel Primary Bolt | E. Pull Hande (TEL-100 Models Only) | H. Anti-Pry Plate |
| C. Stainless Steel Primary Bolt Strike | F. Aluminum Paddle (1/8" Thick Rugged, Durable Design) | |

Trident

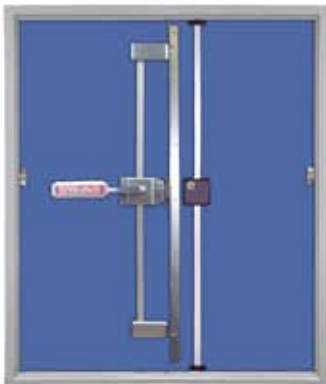


Remove slidebolts, deadbolts, 2x4s and other illegal hardware from exit doors. TRIDENT's deadbolts (not latches) provide maximum break-in protection with total code compliance.

Shown here as a retrofit installation with marks from removed illegal slidebolts still visible. The armored cable is from the optional wall mounted alarm module (not shown).



The Trident Multi-Point Exit Lock is quick and easy to install. Using the stainless steel marking template, the Trident can be install in under 2 hours.



Double Door Application

- TEL-DDA Double door strike kit (For primary, top & lower bolts) for doors not receiving TEL-IAL
- TEL-IAL Key-Activated 2-point vertical bolt inactive leaf lock and TEL-DDA includes removable core cylinder

Accessories

- TEL-E12 Armored cable extension, 12", for doors 40"-48"
- TEL-MC1 Mortise Cylinder, standard keyway, no special keying
- TEL-RC1 Removable core mortise cylinder (Best Compatible, 2 operating keys, 1 change key)
- TEL-RC2 Removable core rim cylinder (Best Compatible, 2 operating keys, 1 change key)
- TEL-EP1 Extended paddle (when required)
- TEL-EP2 Extended paddle with guarded return (when required)

Manual-Locking Models

TEL-100

Does Not Include Alarm
Add TEL-A10 for battery alarm
Add TEL-A20 for direct power alarm
Add TEL-SSO for existing alarms

TEL-110

Includes TEL-A10 battery alarm

TEL-120

Includes TEL-A20 direct power alarm

Self-Relocking Models

TEL-200

Does Not Include Alarm
Add TEL-A10 for battery alarm
Add TEL-A20 for direct power alarm
Add TEL-SSO for existing alarms







TEL-210

Includes TEL-A10 battery alarm

TEL-220

Includes TEL-A20 direct power alarm

OPTIONS

A10		Battery Alarm with armored cable and integral key switch
A20		Direct Power Alarm with armored cable and key switch
SSO		Armored cable with leads and connector
-CT		Digital Counter (add designation after model number)
MTT		Cylinder and thumbturn trim (mechanical) -ED (24vDC) release -EA (24vAC) release -ER (24vDC) re-entry
KLT		Keyed Lever trim for Tel-200 (mechanical) -ED (24vDC) release -EA (24vAC) release -ER (24vDC) re-entry

Notes

TEL-MTT & TEL-MDT are not handed, and require separate pull handle
TEL-KLT & TEL-KDT require handing (LHR or RHR) when ordering
Mortise cylinders (by others) required for alarms and exterior trim