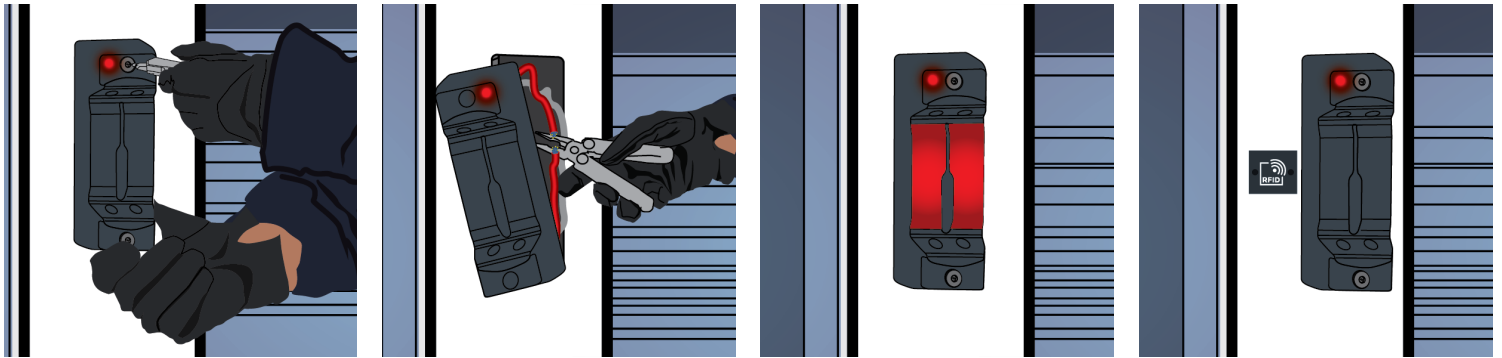


## TAMPER, READER REPLACEMENT, CABLE CUT, OVERLAY & NFC SKIMMER DETECTION & NOTIFICATION



Tamper / Reader Replacement

Cable Cut

Overlay Skimmer

NFC Skimmer

Since inception in 1995, Parabit has been dedicated to the research and development of fundamental ATM Security products:

*SkimGard®* technology was designed to detect most, if not all overlay skimming devices that have been discovered and investigated by FI's and authorities. Parabit developed *SkimGard®* technology to provide a deterrent and viable detection system to the global skimming epidemic.

Parabit's patented *SkimGard®* technology detects Reader tampering, cable cut and the installation of an overlay skimming device onto a Parabit reader with *SkimGard®* technology. *SkimGard®* integrates with all alarm panels, video recorders or ATM out-of-service inputs.

### System Detection

#### Skimmer Overlay

*SkimGard®* technology is engineered to constantly monitor a defined area in front of the reader surface. The reader faceplate contains raised sections which provide for a mechanically difficult area to install a skimming device. When an object is placed over the card slot (for a pre programmed time interval), an input will be activated on an existing alarm system.

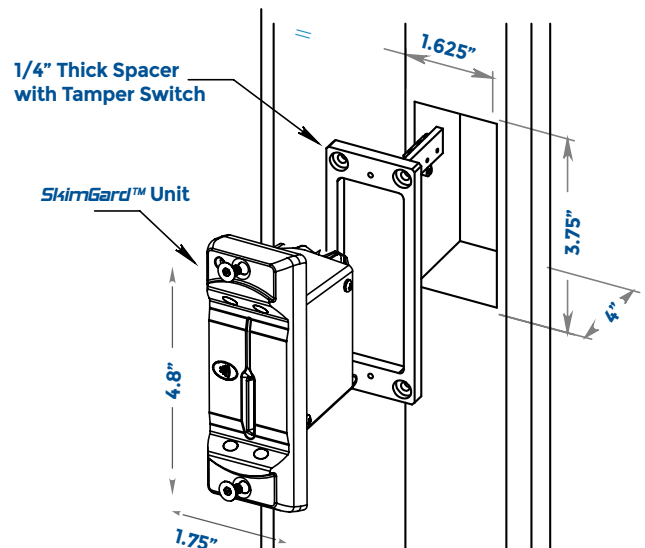
#### Tamper Detection

*SkimGard®* technology provides Tamper Detection on an existing alarm system immediately upon the removal a Reader with *SkimGard®* from its installed location.

#### Cable Cut

*SkimGard®* technology constantly monitors continuity of the card reader cable between the ACS Controller and Readers with *SkimGard®* technology. Once any of the Reader cables are cut, an input will be activated on an existing alarm system.

### Site Prep for 1/4" Spacer



\*This product is covered by U.S. Patent Nos. 8,523,072 and 8,757,488



AVAILABLE READERS WITH *SkimGard®* TECHNOLOGY



**INSERT MAG STRIPE READER**

[IMSR](#) - Insert Track 2 Magnetic Stripe Card Reader



**MULTI MEDIA READER**

[MMR](#)  
Track 2 Magnetic Stripe Card/  
Contactless EMV Card/  
Mobile NFC Reader



**MULTI MEDIA READER WITH  
BEACON TECHNOLOGY**

[MMR-BT](#)  
Track 2 Magnetic Stripe Card/  
Contactless EMV Card/Mobile  
NFC Reader with BLE Beacon



**MULTI MEDIA READER  
CONTACTLESS**

[MMRC](#)  
Contactless EMV Card/  
Mobile NFC Reader



**MULTI MEDIA READER  
CONTACTLESS WITH  
BEACON TECHNOLOGY**

[MMRC-BT](#) - Contactless EMV Card/  
Mobile NFC Reader with BLE Beacon

***SkimGard®* Protection:**

- Tamper, Cable Cut & Reader Replacement Detection
- Overlay Skimmer Detection - IMSR/MMR/MMR-BT
- NFC Skimmer Detection - MMR/MMR-BT/MMRC/MMRC-BT
- Flush Mount Weather Resistant Construction:
  - High Impact Polycarbonate - MMR/MMR-BT/MMRC/MMRC-BT
  - Cast Aluminum/Stainless Steel - IMSR

