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Exterior hardware Lock guards

### Lock guard

- Designed for use on all type 161 cylindrical locks (ANSI/BHMA 156.2 Series 2000)
   Monolock and Unilock
- Unique design provides maximum security, virtually eliminating the opening between door and frame at latch point
- Non-handed
- 2 welded mounting studs (no exposed fasteners on face of unit)

Specifications	cifications Dime		isions	
Material substrate	Made from 13 gauge stainless steel,	WxH	:	
	12 gauge steel	1 1/2" x 7"	-	
Certifications	UL10C Listed (3 hour)			

# W x H Stud center to center 1½" x 7" 4½"

#### **Finishes**

BHMA	Description	Substrate	Finish
600	Primed for Paint	Steel	USP
630	Satin Stainless	Stainless steel	US32D

For other colors, consult factory.

### **Available accessories**

Security pin fasteners

## LG14

### Lock guard - with electric strike

- Narrow design unit for use on rose or escutcheon 3 ½" or less
- For use with Von Duprin 6210 and 6211 electric strike
- No exposed fasteners on face of unit
- Unique design provides maximum security, virtually eliminating the opening between door and frame at latch point
- Non-handed
- 4 welded mounting studs. No exposed fasteners on face of unit

Specifications		Dimensions	
Material substrate	Made from 13 gauge stainless steel	WxH	Stud center to center
Certifications	UL10C Listed (3 hour)	2 9/16" x 9 1/2"	4 1/2" and 6 3/4"

### Finish

BHMA	Description	Substrate	Finish
630	Satin Stainless	Stainless steel	US32D

For other colors, consult factory.

### **Available accessories**

Security pin fasteners

