

A
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Pulls & Plates

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Latches, Catches & Bolts

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Stops

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Exterior Hardware

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LG1 Lock Guard

- Units are non-handed and incorporate security frame pin to prevent separation of the door and frame. LG7 does not incorporate the security frame pin
- Unit covers the latch bolt area of the door and lock, thereby providing added protection from burglars, vandals or normal abuse.
- Ideal for use with mortise or cylindrical locks.
- Easy installation.
- Through bolted with carriage bolts and nuts.
- Available in a variety of materials, 13 gauge stainless steel, 12 gauge steel and brass material.

Dimensions

3" Wide x 11-1/2" High
Bolt center to center: 10-1/2"

Finishes

Ives Number	USP*	US2G*	US4*	US10*	US32D	SP313*
BHMA	600	603	606	612	630	695

* not available on LP7



LG10 Lock Guard

- Ideally suited for use with rose or escutcheon 2-3/4" wide or less.
- For use with Type 86 Mortise and Type 161 Cylindrical Locks (ANSI 156.13 Series 1000 and ANSI 156.2 Series 4000).
- No exposed fasteners on face of unit.
- Unique design provides maximum security, virtually eliminating the opening between door and frame at the latch point.
- Available in 13 Gauge Stainless Steel or 12 Gauge Steel.

Dimensions

2-1/2" Wide x 9-1/2" High
Stud center to center: 8-1/2"

Finishes

Ives Number	USP	US32D
BHMA	600	630



LG11 Lock Guard

- Designed for use on aluminum doors with latch-type locks or doors equipped with electric strikes.
- Unit is Handed - Specify left or right hand when ordering.
- No exposed fasteners on face of unit.
- Unique design provides maximum security, virtually eliminating the opening between door and frame at latch point.
- Available in 13 Gauge Stainless Steel or 12 Gauge Steel.

Dimensions

2-1/2" Wide x 9-1/2" High
Stud center to center: 8-1/2"

Finishes

Ives Number	US32D	SP313
BHMA	630	695



LG12 Lock Guard

- Narrow design unit for use on rose or escutcheon 3-1/2" or less.
- For use with Type 86 Mortise and Type 161 Cylinder Locks (ANSI 156.13 Series 1000 and ANSI 156.2 Series 4000).
- No exposed fasteners on face of unit.
- Unique design provides maximum security, virtually eliminating the opening between door and frame at the latch point.
- Available in 13 Gauge Stainless Steel or 12 Gauge Steel

Dimensions

1-1/2" Wide x 9-1/2" High
Stud center to center: 8-1/2"

Finishes

Ives Number	USP	US32D
BHMA	600	630

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LG13 Lock Guard

- Designed for use on all Type 161 Cylindrical Locks (ANSI 156.2 Series 2000) Monolock and Unilock.
- No exposed fasteners on face of unit.
- Unique design provides maximum security, virtually eliminating the opening between door and frame at latch point.
- Available in 13 Gauge Stainless Steel or 12 Gauge Steel.

Dimensions

1-1/2" Wide x 7" High
Stud center to center: 4-1/2"

Finishes

Ives Number	USP	US32D
BHMA	600	630



LG14 Lock Guard

- Narrow design unit for use on rose or escutcheon 3-1/2" or less.
- For use with Von Duprin 6210 and 6211 electric strike.
- No exposed fasteners on face of unit.
- Unique design provides maximum security.
- Available in 13 Gauge Stainless Steel

Dimensions

2-9/16" Wide x 9-1/2" High
Stud center to center: 8-1/2"

Finishes

Ives Number	US32D
BHMA	630