

# Egress Deadbolt Indicator

Have the security of a deadbolt and meet code.

## Meets International Building Code Requirements

2009 & 2012 IBC 1008.1.9.3

2015 IBC 1010.1.9.3

2019 IBC 10.1.9.4

2021 IBC 10.2.4

**Locks and Latches.** Locks and latches shall be permitted to prevent operation of door where any of the following exists:

2. In buildings in occupancy Group A having an occupant load of 300 or less. Groups B, F, M and S and in places of religious worship, the main exterior door or doors are permitted to be equipped with key operated locking devices from the egress side provided:

2.1 The locking device is readily distinguishable as locked:

2.2 A readily visible durable sign is posted on the egress side on or adjacent to the door stating: THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED. The sign shall be in letters 1 inch (25 mm) high on a contrasting background and

2.3 The use of the key operated locking device is revokable by the building official.



## Compatible With:

Schlage B662 Double Cylinder Deadbolt

Schlage B562 Double Cylinder Deadbolt

Falcon D231 Double Cylinder Deadbolt

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# Deadbolt Solution

For those times when you are faced with needing a deadbolt to lock a door and required to meet the International Building Code (IBC), the Egress Deadbolt Indicator (EDI) is your only answer. The EDI is an add-on indicator rose for Schlage and Falcon commercial deadbolts (see Compatibility below). The EDI makes it possible to add the required Lock Status Indicator to a double cylinder deadbolt, allowing the door assembly to comply fully with the IBC's *Locks and Latches* requirement. With its large type and clearly distinguishable red and green status indicators, the EDI adds the safety the IBC is requiring by making the deadbolt's status clear from any distance.

One of the greatest things about the EDI is its ease of installation. If the door is already prepped for a deadbolt, either the existing or a new deadbolt (see Compatibility below) along with the EDI can easily be added without having to do any further machining or additional preps to the door. Yes, it fits the industry standard 2-1/8" face hole for a cylindrical deadbolt! This allows easy installation in both existing and new doors.

As more jurisdictions around the country start enforcing the IBC requirements of the deadbolt being "The locking device is readily distinguishable as locked," the EDI will be the choice to fill this requirement.



Shown with Schlage B562  
or Falcon D series Deadbolt  
313 Finish



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Patent 9,845,620

## Features

- Compatible with the most popular commercial grade Schlage and Falcon Double cylinder deadbolts - see *Compatibility below*.
- No special or additional milling required. Fits a standard cylindrical deadbolt prep (2-1/8" face hole)
- Meets Grade 1 standards.
- **Made in the USA.**

## Compatibility - Double Cylinder Deadbolts

- Schlage B600: Standard and IC core (B662P, B662R, B662BD)
- Schlage B560: Standard Cylinder (B562P)
- Falcon D200 & D100: Standard Cylinder (D231P, D131P)
- Standard Door Thickness 1-3/4". Kit available for 1-3/8"
- Maximum Door Thickness with B662: 2-1/4"
- Maximum Door Thickness with B562, D131 & D231: 1-7/8"
- Minimum Stile: 4-1/4" @ 2-3/8" & 4-5/8" @ 2-3/4" Backset

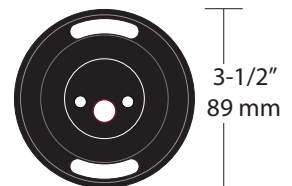
## How to Order

**EDI 689**

Egress Deadbolt Indicator  
(Deadbolt NOT INCLUDED)

Finish

313 = Dark Bronze Powder Coat  
622 = Matte Black Powder Coat  
689 = Silver Powder Coat



**Includes: IBC Required Header Sign**

**THIS DOOR TO REMAIN UNLOCKED WHEN THIS SPACE IS OCCUPIED**

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