

Revolutionary Universal Flush Bolt

For Metal & Wood Doors

Metal, Wood Core & Composite Doors

862/962 Set of Top + Bottom Automatic Flush Bolts

860/960/BFB Top Bolt Only + BFB Bottom Fire Bolt

Listings

UL Certified ANSI/BHMA A156.3, Grade 1, Type 25

UL Listed for 3-hour Fire Rating on Metal Doors

UL Listed for 1-1/2 hour Fire Rating on Wood Doors

UL Listed for 20 minute Fire Rating on Wood Doors with BFB

Benefits

- **Fully Automatic:** Opening active door retracts top and bottom bolts. Closing active door extends top and bottom bolts into frame and sill strikes, locking inactive door.
- **Easy Ordering:** Packaged as a complete set to be installed in a recessed or flush metal door, or wood door.
- **Non-Handed:** It is not necessary to reverse either top or bottom bolt.
- **Override feature:** Prevents damage to doors or bolts should the bolt heads be prevented from entering top or bottom strike.
- **Low Closing Force:** ADA Compliant. Patented free-floating cams with a swivel face to accommodate for beveled doors.
- **Identical Prep:** Only a latch bolt prep creating a consistent appearance throughout the building.
- **Adds Stability to Wood Door:** Eliminates the core removal at the corner preventing delamination and or breakage.
- **Stock Finishes:** Available in all architectural finishes.
- **Made in the USA:** Manufactured and Assembled in the USA.



860/960 Series Patented

Tested over 1 Million Cycles

Universal Frame Prep Kit

The 8900 Universal Flush Bolt Strike Kit offers a retrofit plate and two reversible strike plates for both the 3/4" and 1-1/2" backsets. It eliminates the guesswork of which backset is specified and allows for an easy retrofit. Electro-zinc coated steel plates.

8900-EZ

Set includes Retrofit Plate and Two Reversible Strike Plates

8900/25-EZ

Supplied in a 25 pack



DCI IS PROUD TO MANUFACTURE IN THE USA



Door Controls International®

2362 Bishop Circle East • Dexter, MI 48130 / P: 800.742.3634 • F: 800.742.0410
www.doorcontrols.com • E: sales@doorcontrols.com