Coordinators, Flush Bolts and Roller Latches

Innovation, Quality, Customer Service...

Automatic Flush Bolts

When the active door is closed, the bolt automatically projects to lock the inactive door. When the active door opens, the bolt automatically retracts to unlock inactive door

1860P - Automatic Flush Bolts for Metal Door (Pair)

- UL Listed for use on metal fire doors up to $4'0'' \times 8'0''$ for up to and including 3 hours
- 3/4" throw with 2" vertical adjustment. Adjustment can be made without removing door from frame
- Standard rod length = 12"
- If strike and bolt are misaligned, override prevents damage to door, frame and flush bolt
- Meets or exceeds ANSI 156.3 Type 25
- Standard finish = US32D, US10, US10B, US3, US32 and US4. Contact factory for custom finishes
- Standard weight = $2-\frac{1}{2}$ lbs.

Options

- "SEC" Security fasteners
- If a single flush bolt is required, order 1860S
- Custom rod lengths available Specify length (increments of 6")



1860P (Single Flush Bolt Shown)

1862P - Automatic Flush Bolts for Wood Door (Pair)

- UL Listed for use on wood or plastic covered composite type fire doors up to 4'0" x 8'0" for up to and including 90 minutes
- 3/4" throw with 3/4" vertical adjustment. Adjustment can be made without removing door from frame
- If strike and bolt are misaligned, override prevents damage to door, frame and flush bolt
- Meets or exceeds ANSI 156.3 Type 25
- Standard finish = US32D, US10, US10B, US3, US32 and US4. Contact factory for custom finishes.
- Standard weight = 3 lbs.

Options

- "SEC" Security fasteners
- If a single flush bolt is required, order 1862S



(Single Flush Bolt Shown)

