

## Manual Flush Bolts

Used to lock and unlock an inactive door when the active door is open. Installed on the lock edge of the inactive door, moving the lock lever up locks it and moving the lever down unlocks it.

### 1855S – Manual Flush Bolt for Metal Door (Single)

- UL Listed for use on metal fire doors up to 4'0" x 8'0" for up to and including 3 hours
- ¾" throw with ¾" rod backset
- Standard rod length is 12"
- 1-½" adjustable bolt head
- Meets or exceeds BHMA L14251, ANSI 156.16
- Standard finishes = US26D, US10, US10B, US3, US26 and US4. Contact factory for custom finishes
- Standard weight = 1 lb.



1855S

### Options

- "SEC" – Security fasteners
- If a pair of flush bolts are required, order 1855P
- Custom rod lengths available - Specify length (increments of 6")

### 1857S – Manual Flush Bolt for Wood Door (Single)

- 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
- Supplied with a corner reinforcement plate to maintain door strength
- ¾" throw with ¾" rod backset
- Meets or exceeds BHMA L04261, ANSI 156.16
- Standard finishes = US26D, US10, US10B, US3, US26 and US4. Contact factory for custom finishes
- Standard weight = 1 lb.



1857S

### Options

- "SEC" – Security fasteners
- If a pair of flush bolts are required, order 1857P

