

AUTOMATIC FLUSH BOLTS

Up to 8' x 9' Wood Door Pairs
1-1/2 Hour Fire Rating



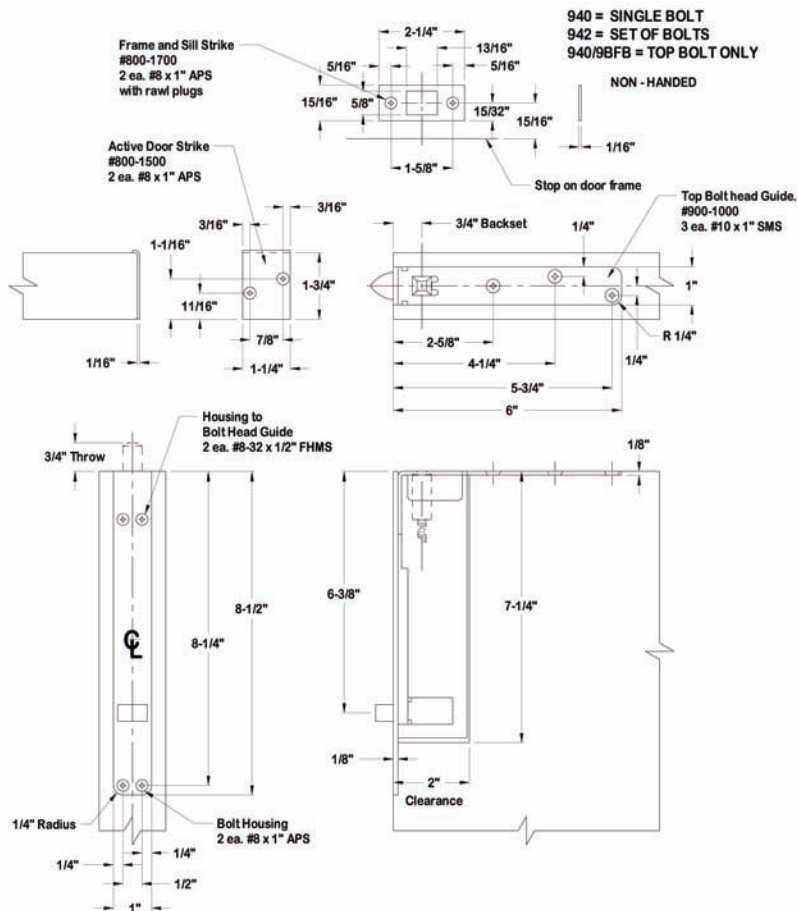
No. 940
(Single Bolt)



No. R7912



No. 942
(Set of 940 Bolts)



No. 940—Non-Handed Single Bolt

No. 940—Top Bolt Only x 9BFB
(Bottom Fire Bolt see pg. C-6)

No. 942—Set of 940 Bolts

Conforms to ANSI/BHMA 156.3,
Type 25

Fully Automatic: Opening active door automatically retracts top and bottom bolts. Closing active door automatically extends top and bottom bolts 3/4" into frame and sill strikes, locking inactive door. (Dust proof strike optional.)

Non-Handed: Automatic flush bolts are non-handed. It is not necessary to reverse either top or bottom bolt.

Adjustable Bolt Head Rods: Bolts can be vertically adjusted 1/2" for unusual clearances.

Low Closing Force: Patented free floating cams require a maximum of 5 lbs. closing force on active door to extend both top and bottom bolts.

Override Feature: Prevents damage to doors or bolts should bolt heads be prevented from entering top or bottom strike.

Stock Finishes: Trim Pak (bolt cover plates, screws and strikes)
US Standard: US3, US4, US10, US10B, US26, US26D, US32, US32D BHMA Standard: 605, 606, 612, 613, 625, 626, 629, 630.

US Patents—4611840, 4005886

Manufactured & Assembled
in Dexter, Michigan

