AUTOMATIC FLUSH BOLTS



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Flush bolts by Hiawatha are UL-Listed and are installed in the top and bottom of the

inactive door. Closing the active door automatically extends both top and bottom bolts 3/4" into frame and sill strikes, locking in-

active door. Opening the active door retracts top and bottom bolts, releasing the inactive door.













| | 3142 3140 | 3242 | 3240 | 3662 | 3660 |
|------|---|--|---|--|----------------|
| | F | RE-RATED METAL DO | ORS | WT. | ANSI/BHMA |
| 3142 | cams require a maximum of | ip to 8' x 9' metal doors. F 5 lbs force on active door | Fully automatic. Patented free float Bolts can be vertically adjusted un olt is 12". Dust- proof strike option | ip to 1 2.4 lbs | 156.3, Type 25 |
| 3140 | This non-handed bolt fits up require a maximum of 5 lbs Requires 2" clearance, over | to 8' x 9' metal doors. Ful force on active door. Bolts all length of bolt is 12". Wh | th Horizontally-Installed BFB Ily automatic. Patented free floatin can be vertically adjusted up to 1 nen ordered with bottom fire bolt B ic flush bolt and dust-proof strike. | - 1/2". 1.2 lbs BFBM, | 156.3, Type 25 |
| | F | RE-RATED WOOD DOO | DRS | WT. | ANSI/BHMA |
| 3242 | require a maximum of 5 lbs | ip to 8' x 9' wood doors. F force on active door. Bolts | fully automatic. Patented free float can be vertically adjusted up to 1. 1/2". Dust-proof strike optional. | 2 9 Ins | 156.3, Type 25 |
| 3240 | require a maximum of 5 lbs | ip to 8' x 9' wood doors. F force on active door. Bolts all length 8-1/2". When ord | fully automatic. Patented free float can be vertically adjusted up to 1 dered with bottom fire bolt BFBW, bolt and dust-proof strike. | /2". 1.5 lbs | 156.3, Type 25 |
| 3662 | Set of Top & Bottom Bolts These patented non-handed floating cams require a max vertically adjusted up to 1/2 Door Preparation: Only (2) 1- | - 1-1/2 Hour Fire Rating bolts fit up to 8' x 9' wood imum of 3 lbs force (ADA- ''. Requires 2-1/4" clearan 1/8" diameter holes are re bolt's grooved channel w | | an be -3/4". 2.9 lbs rst and | 156.3, Type 25 |
| 3660 | floatin cams require a maxing tically adjusted up to 1/2". For Preparation: Only (2) 1-1/8" the edge bolt. The edge bolt | bolts fit up to 8' x 9' wood num of 3 lbs force (ADA-ca lequires 2-1/4" clearance, diameter holes are require s grooved channel will en d with bottom fire bolt BFE | d doors. Fully automatic. Patented ompliant) on active door. Bolts can overall length of each bolt is 5-3/ed. The top bolt is installed first an gage the top bolt's grooved bottom BW, (3660-BFBW), eliminates the new contractions. | to be ver- 4". Door and then n, locking | 156.3, Type 25 |

Standard Finishes: US3, US4, US10, US10B, US26D, US26, US32D, US32