



FB358 Top or bottom bolts

- When the active door is opened, the lever can be moved to the 'up' position, retracting the bolt and allowing the inactive leaf to be opened. When the inactive leaf is closed, the lever can be moved to the 'down' position, projecting the bolt into the strike and securely locking the inactive leaf
- Reduces installation costs; requires only simple router mortise at top and bottom corners of doors
- Door strength and rigidity maintained by tying door faces to reinforcing extensions on guide with machine screws and bearing washers, not supplied
- Non-handed
- Bolt tip 1/2" diameter
- Bolt throw is 3/4" with a 7/8" vertical adjustment
- Bolt backset is 3/4"
- Not available for rabbeted door installations

Certifications

- Meets ANSI A156.16, L04261
- UL Listed 90 Minute fire doors 8'0" X 10'0". Fire rated openings require top and bottom bolt.

Mounting

- 8 X 1" FPHSMS
- 8 X 3/4" FPHSMS

Dimensions

Body size (Width X Length X Depth)	Guide Size (Width X Length X Thickness)	Strike size (Width X Length X Thickness)
1" x 6-3/4" x 1-3/8"	1" x 2-1/2" x 5/64"	15/16" x 2-1/4" x 5/64"

Finishes

BHMA	Description	Substrate	US
605	Bright brass	Brass	US3
606	Satin brass	Brass	US4
612	Satin bronze	Brass	US10
613	Oil rubbed bronze	Brass	US10B
619	Satin nickel	Brass	US15
622	Matte black	Brass	BLK
625	Bright chrome	Brass	US26
626	Satin chrome	Brass	US26D
643e/716	Aged bronze	Brass	-

Custom finishes are available as engineering special, consult customer service.

Available accessory items

- DP1 and DP2 dust proof strike, see page C16

Hinges & pivots
A

Pulls & plates
B

Flush bolts & coordinators
C13

Latches, catches & bolts
D

Stops
E

Exterior hardware
F

Miscellaneous hardware
G