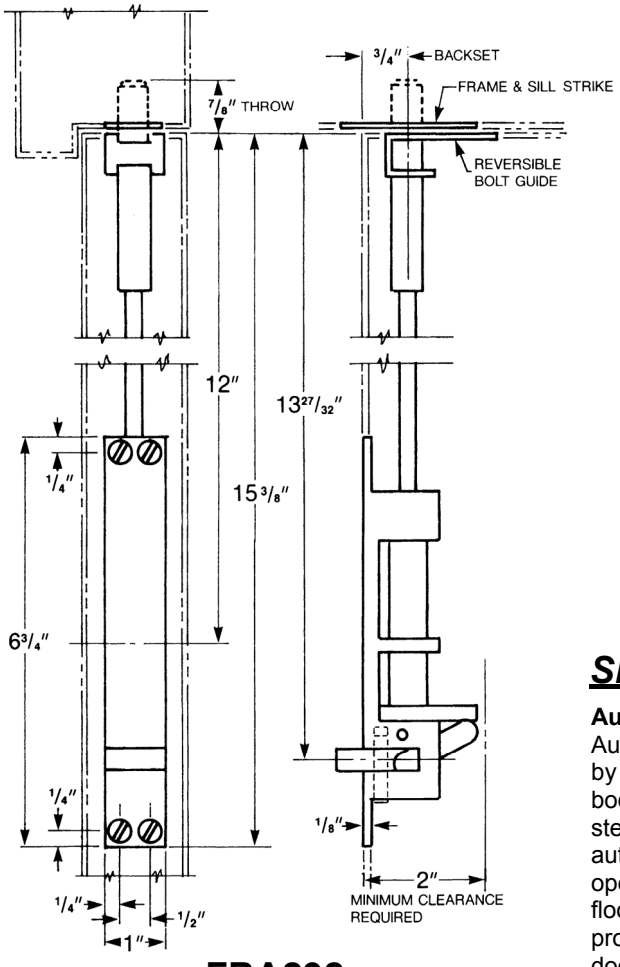
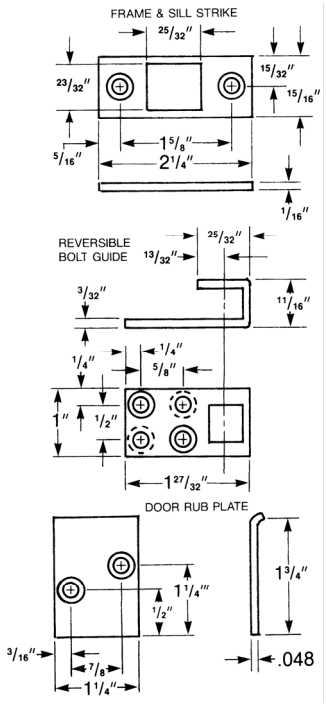
AUTOMATIC FLUSHBOLTS FOR METAL DOORS





FBA292

SPECIFICATIONS

Automatic Flushbolt for Metal Door - Automatic flushbolts for metal doors shall be by **TA** model number FBA292 series, and body shall be made of steel and stainless steel components. Flushbolts shall be automatically retracting when active door is opened and project into the frame header or floor when the door is closed. Bolts shall project 3/4" from the top or bottom edge of door with 1" adjustment.

FEATURES

- Fully Automatic, Non-Handed.
- Automatic 3/4" Throw with 1" Vertical Adjustment.
- 12" Rod to Fit Standard ANSI Preparation.
- Spring Override in Case of Misalignment.
- Steel Body and Stainless Steel Components.
- Bolt Housing Screws — #8 x 32 x 3/4" MS, #8 x 1" SM
- Strike Screws — #8 x 32 x 3/4" MS, #8 x 1" SM
- Bolt Guide Screws — #8 x 32 x 3/4" MS, #8 x 1" SM
- List up to 3 hours on Hollow Metal and Steel-Covered Composite Doors up to 8 feet.

CODE COMPLIANCE

- ANSI - A156.3.
- BHMA – 4.4 Type 25.
- ANSIA117.1 and ADA for barrier-free accessibility.
- C-UBC – California Amended Uniform Builders Code-2001.
- NFPA-80- National Fire Protection Association -1999.
- NFPA101 National Fire Protection Association- Life Safety – 2000

1 YEAR WARRANTY