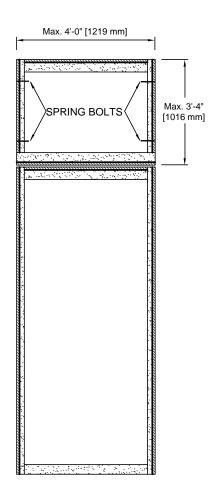
## FIRE DOOR SYSTEM **POSITIVE PRESSURE (Category A)**

U.S.A.: 1.800.363.2248 Can. : 1.800.463.3124

## 45/60/90 MINUTE DOOR WITH TRANSOM

### TRANSOM BAR ONLY



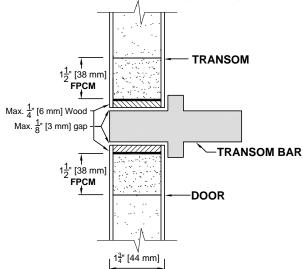
(All inner stiles and rails are a FPCM)

- Door construction according to series except for meeting rails.
- The maximum opening size is:
  - **45 minutes** 4'-0" x 9'-0" [1219 mm x 2743 mm].
  - **60/90 minutes** 4'-0" x 8'-0" [1219 mm x 2438 mm].
- The maximum transom size is 4'-0" x 3'-4" [1219 mm x 1016 mm].
- The panel shall be machined for spring bolts. The appropriate amount of spring bolts will be provided with the panel.

#### APPROVED STEEL SPRING BOLTS: "STANLEY #1697"

Panel up to 18" [457 mm] in height = 2 spring bolts per side. Panel up to 36" [914 mm] in height = 3 spring bolts per side. Panel up to 40" [1016 mm] in height = 4 spring bolts per side.

#### SIDE VIEW DETAILS (After trim)



TRANSOM DETAILS (Before trim)

# Max. $\frac{1}{2}$ " [13 mm] Wood $\frac{5}{64}$ " [2 mm] Palusol 1" [25 mm] **FPCM**

**STILES** 

**TOP & BOTTOM RAILS +** TOP RAIL OF DOOR Max.  $\frac{1}{2}$ " [13 mm] Wood

5/64" [2 mm]-Palusol [38 mm] **FPCM**  Code: P45-F17 P60/90-F17