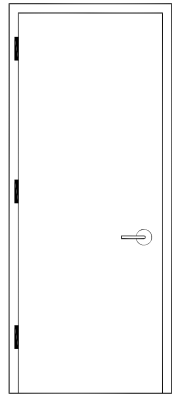


# SECURITY METAL PRODUCTS TRIO-E DOOR OPENINGS

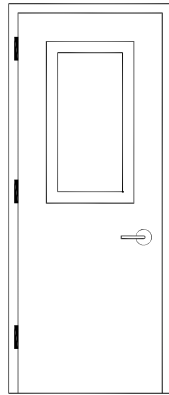


Specialty Doors

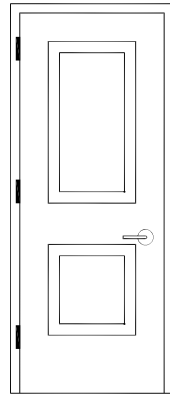
**ASSA ABLOY**



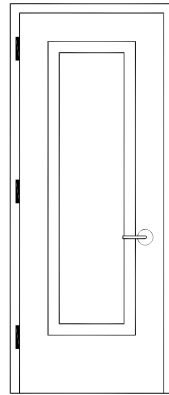
**F**



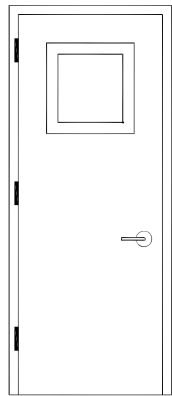
**FG**



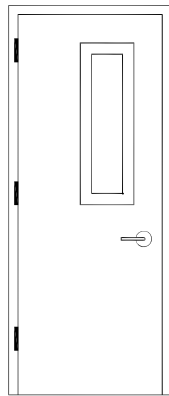
**FG2**



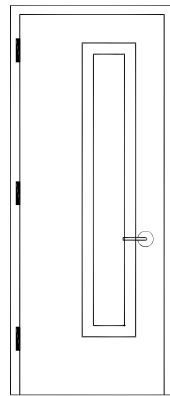
**1G**



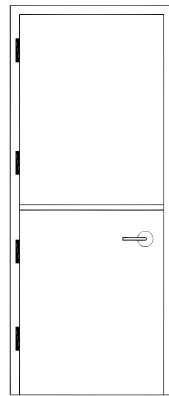
**FV**



**FNV**



**FNVL**



**FD**

## SPECIFICATIONS:

- 1) Thermal Insulation: U-Factor 0.29, R-Value 3.4 (ASTM C1363)
- 2) Physical endurance testing: Meets ANSI A250.4 performance test level A (4,000,000 cycles) class T stiffness.
- 3) Hurricane rating: Up to and including +/-100 psf 3'0"x7'0" single or +/-70psf 8'0"x8'0" pair with weather kerf frame and cylindrical lock, mortise lock or rim exit device. U-Factor 0.36, R-Value 2.7 (ASTM C1363)
- 4) Fire rating: Up to and including 3 hours 4'0"x8'0" singles and 8'0"x8'0" pairs (UL10C) UL & (4'0"x8'0" singles WH 1-1/2hr max).
- 5) Standard Features:
  - \* 18 gage face sheets, 16 gage optional.
  - \* 16 gage inverted end channels welded to both face sheets for added strenght.
  - \* 14 gage closer reinforcement
- 6) Available sizes:
  - 4'0"x8'0" maximum single, 8'0"x8'0" maximum pair.\*
- 7) Material:
  - \* Cold rolled or galvaneal steel