

MIL-SAMIT

Bullet Resistant

MILITARY ORDNANCE / INCLUDING ARMOR PIERCING

SPECIFICATIONS

| | |
|------------------|---|
| Frame | 12 GA. Cold-rolled steel |
| Door | 12 GA. Cold-rolled steel; 1-13/16 inches thick ASTM A1008 / A1008M |
| Armor | DSM Proprietary |
| Paint | Prime Painted |
| Hinges | Stainless Steel Continuous Pin & Barrel w/ SS Bearings |
| Lock Prep | As specified |

OPTIONS*

| | |
|-------------------------|---|
| Door Types | Flush "F" and Pair |
| Stainless Steel | Type 316L ASTM A240 / A240M |
| Galvanized Steel | ASTM A653 / A653M – A60 |
| Lock | Cylindrical Lock or Mortise Lock or Panic Device |
| Customizations | Size, Hardware and Features |

* Some options are mutually exclusive

INDEPENDENT VERIFICATION AND QUALIFICATION TESTING

Close Focus Research
MIL-SAMIT part 1

H.P. White Laboratory, Inc.
MIL-SAMIT part 2



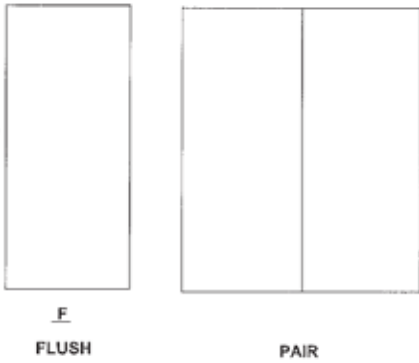
DeanSteel Manufacturing Company
931 S. Flores Street
San Antonio, TX 78204

P 800.825.8271
F 210.226.0913
www.DeanSteel.com

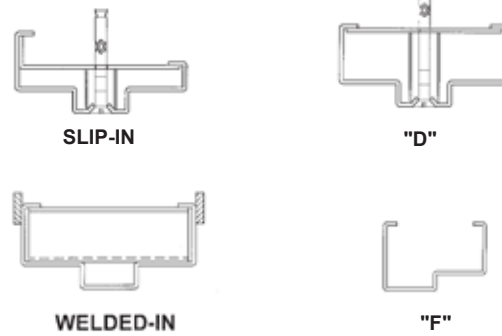


MADE IN AMERICA
AND VETERAN OWNED

Door Types

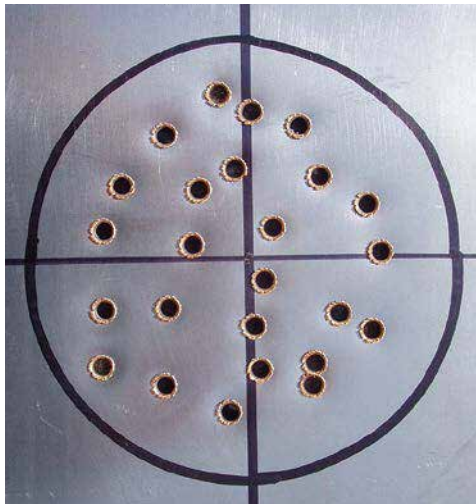


Frame Types



Testing Standards

| MIL-SAMIT BALLISTIC STANDARDS | | | | | | | |
|-------------------------------|--------------------|------------------|--------------|---------|---------|------------|---------------|
| RATING | PROJECTILE CALIBER | CARTRIDGE TYPE | TARGET RANGE | min fps | max fps | # OF SHOTS | TARGET |
| Part 1 | .30 / 7.62 NATO | 147 grain M80 | 75 feet | 2750 | 2850 | 25 | 8-inch circle |
| Part 2 | .30 / 7.62 NATO | 150 grain M61 AP | 75 feet | 2800 | >2800 | 25 | 8-inch circle |



THREAT SIDE (Post Test)



SECURE SIDE (Post Test)

Testing MIL-SAMIT Part 1 - .30 cal 7.62 NATO M80
25 shots in an 8-inch circle