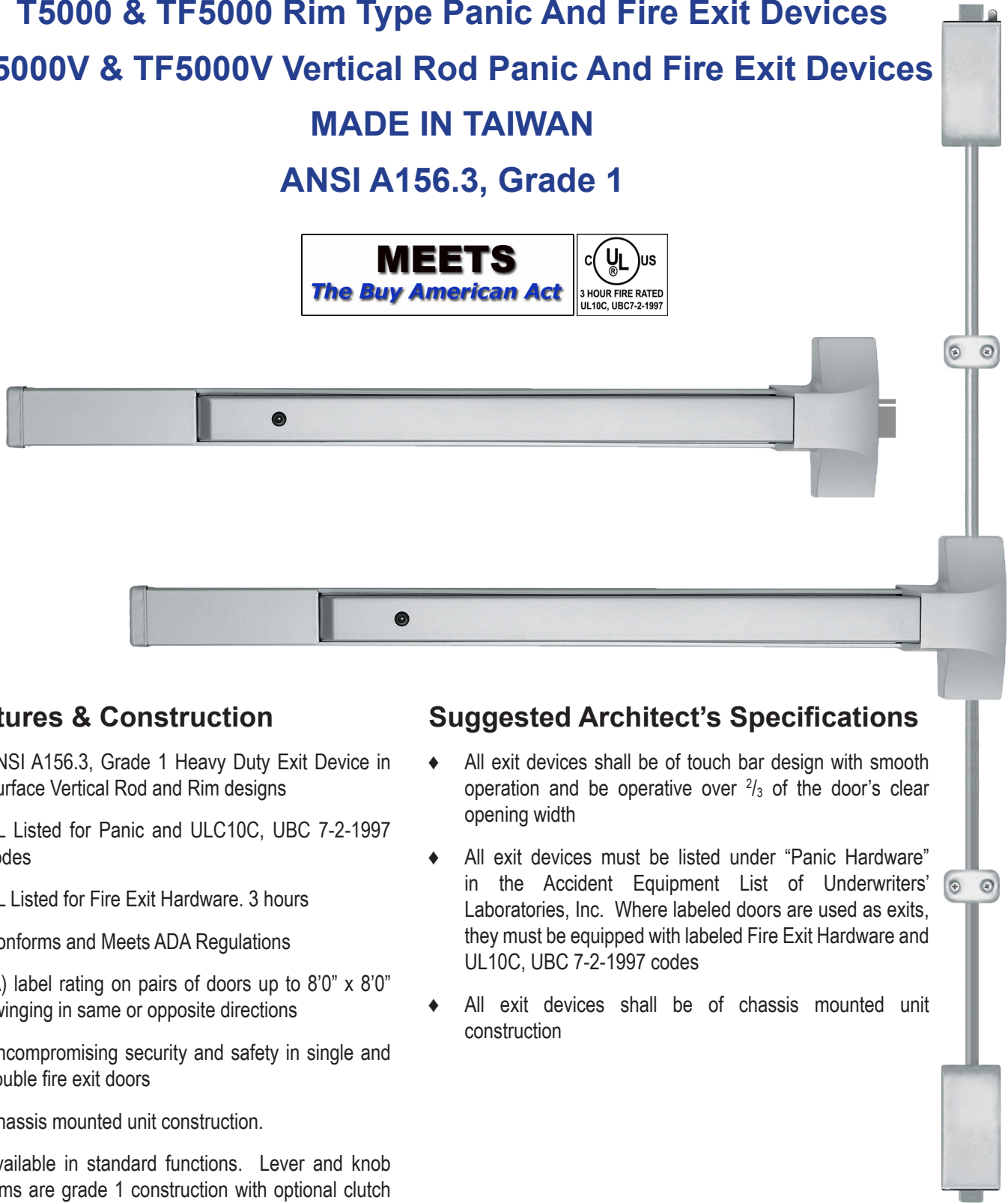


T5000 & TF5000 Rim Type Panic And Fire Exit Devices

T5000V & TF5000V Vertical Rod Panic And Fire Exit Devices

MADE IN TAIWAN

ANSI A156.3, Grade 1



Features & Construction

- ◆ ANSI A156.3, Grade 1 Heavy Duty Exit Device in Surface Vertical Rod and Rim designs
- ◆ UL Listed for Panic and ULC10C, UBC 7-2-1997 codes
- ◆ UL Listed for Fire Exit Hardware. 3 hours
- ◆ Conforms and Meets ADA Regulations
- ◆ (A) label rating on pairs of doors up to 8'0" x 8'0" swinging in same or opposite directions
- ◆ Uncompromising security and safety in single and double fire exit doors
- ◆ Chassis mounted unit construction.
- ◆ Available in standard functions. Lever and knob trims are grade 1 construction with optional clutch freewheeling mechanism. Rose covers 161 cut out

Suggested Architect's Specifications

- ◆ All exit devices shall be of touch bar design with smooth operation and be operative over $\frac{2}{3}$ of the door's clear opening width
- ◆ All exit devices must be listed under "Panic Hardware" in the Accident Equipment List of Underwriters' Laboratories, Inc. Where labeled doors are used as exits, they must be equipped with labeled Fire Exit Hardware and UL10C, UBC 7-2-1997 codes
- ◆ All exit devices shall be of chassis mounted unit construction

T5000V & TF5000V Series

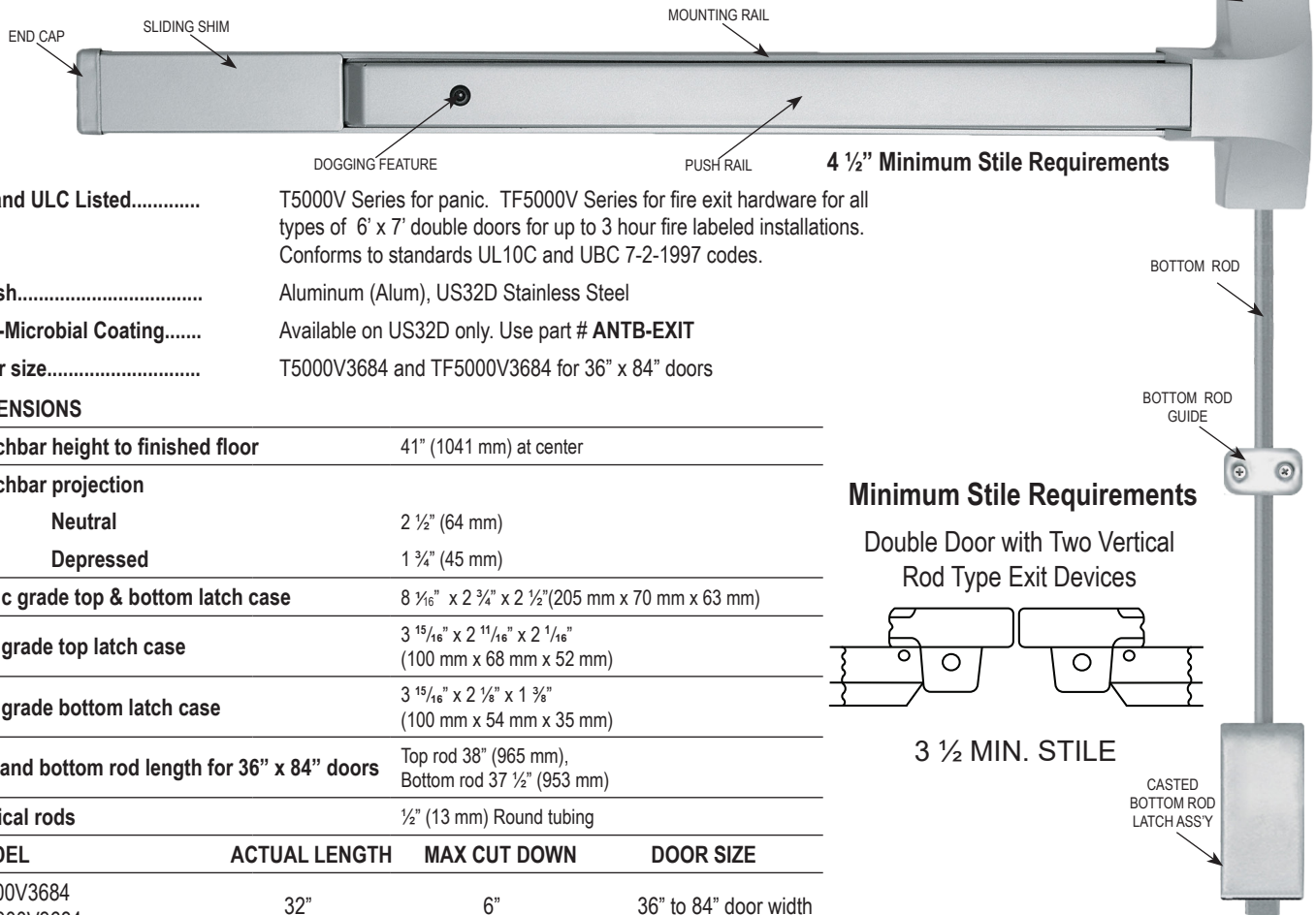
MADE IN TAIWAN

GRADE 1 Vertical Rod Type Exit Device



Specifications

| | |
|---------------------------|---|
| For Doors..... | 1 3/4" thick standard. 3 3/4" minimum stile width required for single door application. 3 1/2" minimum stile width required for double door application. Lever and knob trims available |
| Top & Bottom Chassis..... | Steel (Panic Grade), Steel (Fire Grade) |
| Cover..... | Covers stock hollow metal doors with 161 cutout |
| Mounting..... | Furnished standard with wood and machine screws. Thru-bolts are standard packaging on fire rated devices |
| End Cap..... | Steel construction |
| Hand..... | Non-Handed |
| Latch Bolt & Spring..... | Stainless steel |
| ANSI Standard..... | A156.3, Grade 1 |
| Rail Assembly..... | Heavy gauge steel, painted |
| Strike..... | See strike page |
| Dogging Feature..... | 5mm Allen-type key furnished standard on non-fire labeled devices |



UL and ULC Listed..... T5000V Series for panic. TF5000V Series for fire exit hardware for all types of 6' x 7' double doors for up to 3 hour fire labeled installations. Conforms to standards UL10C and UBC 7-2-1997 codes.

Finish..... Aluminum (Alum), US32D Stainless Steel

Anti-Microbial Coating..... Available on US32D only. Use part # ANT-B-EXIT

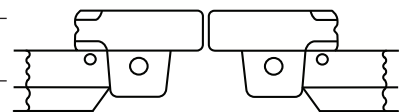
Door size..... T5000V3684 and TF5000V3684 for 36" x 84" doors

DIMENSIONS

| | | | |
|---|--|---------------------|-----------------------|
| Touchbar height to finished floor | 41" (1041 mm) at center | | |
| Touchbar projection | | | |
| Neutral | 2 1/2" (64 mm) | | |
| Depressed | 1 3/4" (45 mm) | | |
| Panic grade top & bottom latch case | 8 1/16" x 2 3/4" x 2 1/2" (205 mm x 70 mm x 63 mm) | | |
| Fire grade top latch case | 3 15/16" x 2 11/16" x 2 1/16" (100 mm x 68 mm x 52 mm) | | |
| Fire grade bottom latch case | 3 15/16" x 2 1/8" x 1 3/8" (100 mm x 54 mm x 35 mm) | | |
| Top and bottom rod length for 36" x 84" doors | Top rod 38" (965 mm), Bottom rod 37 1/2" (953 mm) | | |
| Vertical rods | 1/2" (13 mm) Round tubing | | |
| MODEL | ACTUAL LENGTH | MAX CUT DOWN | DOOR SIZE |
| T5000V3684 | 32" | 6" | 36" to 84" door width |
| TF5000V3684 | | | |

Minimum Stile Requirements

Double Door with Two Vertical Rod Type Exit Devices



3 1/2 MIN. STILE