

PP**GENERAL HARDWARE*****PUSHES AND PULLS*****FEATURES**

- All Plate Goods are 16 Gauge (.050) Thick.
- Stainless Steel or Brass Base Metal.
- Plates individually Wrapped with Mounting Screws.
- Pull Plates and Handles have Mounting Screws for 1-3/4" Thick Door.
- All Plates Packed with Stainless Steel Sheet Metal Screws Plated to Match Finish.

OPTIONS

- **PP3515** - 3-1/2" x 15", Push Plate.
- **PP4016** - 4" x 16", Push Plate.
- **PP3515S** - 3-1/2" x 15" Plate with Standard Pulls.
- **PP4016S** - 4" x 16" Plate with Standard Pulls.
- **S** - Standard Pulls 6-1/2" Overall, 5-1/2" C to C and 1-1/2" Projection.
- **PP3515R** - 3-1/2" x 15" Plate with Round Pulls.
- **PP4016R** - 4" x 16" Plate with Round Pulls.
- **R** - Round Pull 6-3/4" Overall, 6" C to C and 2-1/8" Projection.
- **PP531** - 1-7/8" x 7-1/2" Surface Pull.

SPECIFICATIONS

Plate Goods – Plate goods shall be by **TA** model number **PP** and **AX-FP** and made from plate brass or stainless steel. All plates to be a minimum of 16 gauge (.050) and beveled on four sides. All Plates to be provided with stainless steel Phillips sheet metal screws plated to match finish. Each plate shall be individually wrapped with mounting screws.

CODE COMPLIANCE

- ANSI - J301 Push Plate and J405 Pull Plates.
- ANSI A117.1 and ADA for barrier-free accessibility.
- C-UBC - California Amended Uniform Builders Code.
- NFPA 80 - National Fire Protection Association.
- NFPA 101 - National Fire Protection Assoc.- Life Safety.

1 YEAR WARRANTY

DOOR HARDWARE
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