

12" Rough-in

### Features:

### ☐ WS-21-518

- Vitreous china
- · Combination bowl and tank
- 3" flush valve with Fluidmaster® fill valve for guiet fill
- 12" rough-in
- Elongated bowl
- Dual-fed siphon jet action bowl (no splashing)
- 2" Fully Glazed trapway for effective waste removal
- · Color matched metal tank lever
- 6 point tank to bowl connection for tank stability
- Sanitary bead for easy cleaning
- Color matched Bolt caps included
- · Toilet seat not included

### **Technical Information:**

### **Included Components:**

☐ Combination WS-21-518
☐ Bowl VP-21-528
☐ Tank WS-28-590

### Other Tank Options: (bowl to be purchased separately)

□ Insulated Tank WS-28-592
□ Tank with Right Hand Lever WS-28-590-97

☐ Insulated Tank with Lid Locking

Device WS-28-592-LL

 $\hfill\square$  Insulated Tank with Right Hand

Lever& Lid Locking Device WS-28-592-97-LL

# Fixtures:

| Configuration       | two-piece, ADA elongated                 |
|---------------------|--|
| Water per Flush     | 1.28 gpf (4.8 lpf)                       |
| Rough-In            | 12"                                      |
| Height              | 30 <sup>3</sup> /4"                      |
| Width               | 16 <sup>3</sup> /8"                      |
| Depth               | 29 3/8"                                  |
| Trapway             | 2"                                       |
| Large Water Surface | 10 <sup>1</sup> /8" x 6 <sup>3</sup> /8" |
| Shipping Weight     | 81 lbs                                   |

## **Accessories:**

| Soft Class Toilet Seat   | 00 217   |
|--------------------------|----------|
| I Soft Close Toilet Seat | 1 99-213 |

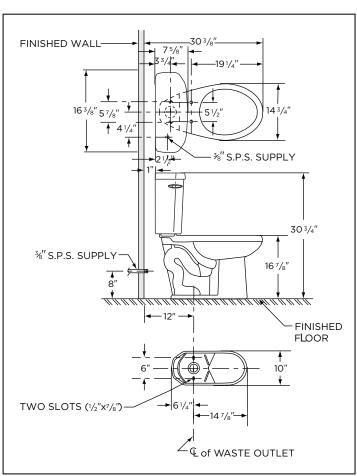
### Colors/Finishes:

- White
- Other: Refer to Price Book for additional colors/finishes

# Warranty:

• Limited lifetime warranty















NOTES: All dimensions are in inches. Illustrations may not be drawn to scale.

#### IMPORTANT

Dimensions of fixtures are nominal and may vary within the range of tolerances established by ASME standard A 112.19.2 THIS FIXTURE QUALIFIES ACCORDING TO ASME TEST PROCEDURES AS A HIGH EFFICIENCY WATER CLOSET WITH AN AVERAGE CONSUMPTION OF 1.28 gpf (4.8 Lpf) OR LESS.