

ESTATE® FREESTANDING TUB

2692.004 ESTATE FREESTANDING TUB

**Product Features:**

- Transitional styling
- High quality seamless acrylic construction with fiberglass reinforcement
- Center toe-tap drain
- Wide deck ledge on one side is ideal for deck mount faucet and/or handshower
- Wide deck ledge can be used to store bath accessories
- Integrated tub drain for easy installation
- Adjustable leveling feet under tub
- Easy to clean high-gloss surface
- Limited Lifetime warranty
- **Coordinates with Estate® Suite of fixtures**
- **Available Exclusively at Ferguson® Showrooms**



**Nominal Dimensions:**

68" x 36" x 24"  
(1727 x 915 x 610mm)

**Compliance Certifications -**

**Meets or Exceeds the Following Specifications:**

- IAPMO Z124-2011
- CSA B45.5-11
- cUPC

SEE REVERSE SIDE FOR ROUGHING-IN DIMENSIONS  
AND PRODUCT SPECIFICATIONS

**To Be Specified - Required:**

- Color: White

1582.000 TWS/EST Drain and Overflow Kit

**Choose Finish:**

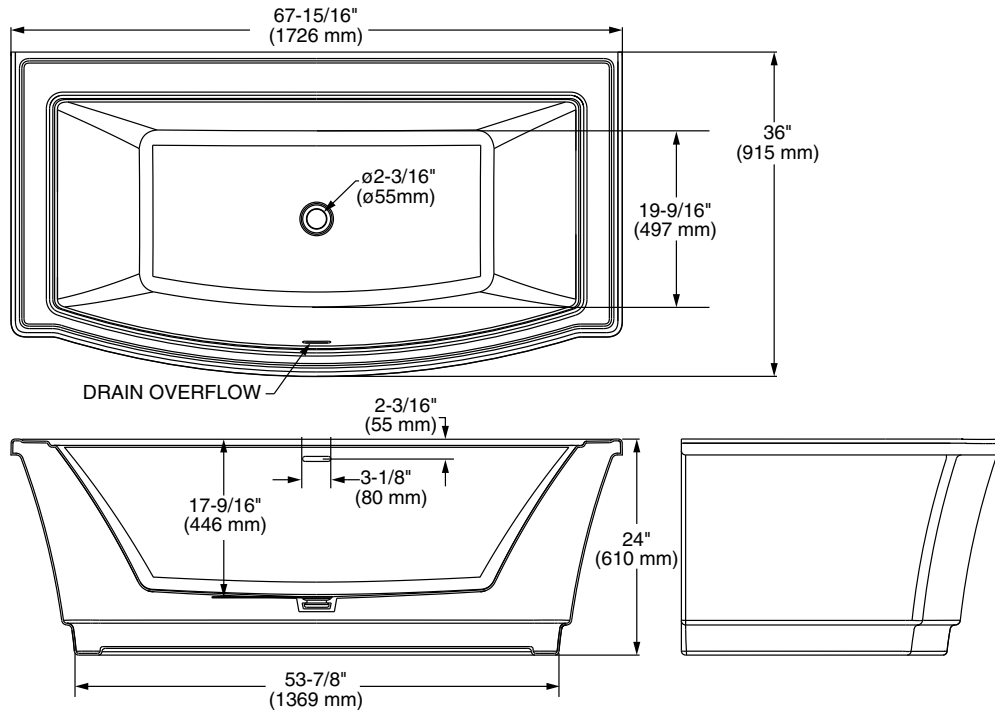
- .002 Chrome
- .295 Brushed Nickel
- .287 Polished Nickel
- .013 Legacy Bronze

**Recommended:** For concrete slab installation

**Drain adapter rough-in suggest**

- OS&B® ABS Island Tub Drain™ Rough-In #ITD35
- PVC Island Tub Drain™ Rough-In #ITD5135  
or
- Cast Iron Island Tub Drain Rough-In #ID357

Island Tub Drain™ is a registered trademark of OS&B®



GENERAL SPECIFICATIONS FOR 2692 FREE STANDING BATH	
INSTALLED SIZE	68 x 36 x 24 in. (1727 x 914 x 610mm)
WEIGHT	100 Lbs. (45 Kg.)
WEIGHT w/WATER	610 Lbs. (277Kg.)
GAL. TO OVERFLOW	62 Gal. (235L)
BATHING WELL AT SUMP	39-3/8 x 19-7/8 In. (1000 x 505mm)
BATHING WELL AT RIM	60 x 29-3/8 In. (1524 x 746mm)
WATER DEPTH TO OVERFLOW	14-7/8 In. (378mm)
FLOOR LOADING (PROJECTED AREA)	36 Lbs./Sq.Ft. (176 Kgs./Sq.m)

**NOTES:**

■ REFER TO INSTALLATION INSTRUCTIONS SUPPLIED WITH BATHTUB FOR ADDITIONAL INFORMATION.

**IMPORTANT:** Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standard Z124.1.2. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided leaflet.