

**ROPE TWIST™ BATHING POOL
with INTEGRAL APRON**

- 2722W.102 Bathing Pool, Right Hand Outlet
- 2722W.202 Bathing Pool, Left Hand Outlet

Product Features:

- Stylish rope-twist design feature
- Acrylic with fiberglass reinforcement
- Integral apron design
- Integral three-sided, tiling/water retention flange
- Generous back rest
- End drain outlet
- Design coordinated to match Rope Twist bath walls (specify walls separately)
- 17" floor to deck tub depth
- High gloss surface finish
- Limited Lifetime warranty

Nominal Dimensions:

60" x 32" x 17"
(1524 x 813 x 432mm)

**Compliance Certifications -
Meets or Exceeds the Following Specifications:**

- ANSI Z124.1 for Plastic Bathtubs
- ASTM E162 for Flammability
- NFPA 258 for Smoke Density

SEE REVERSE FOR ROUGHING-IN DIMENSIONS
AND PRODUCT SPECIFICATIONS



To Be Specified - Required:

- Color: (Arctic only)
- Bath Filler*: (specify finish)
- Drain: 1640.305 (specify finish)

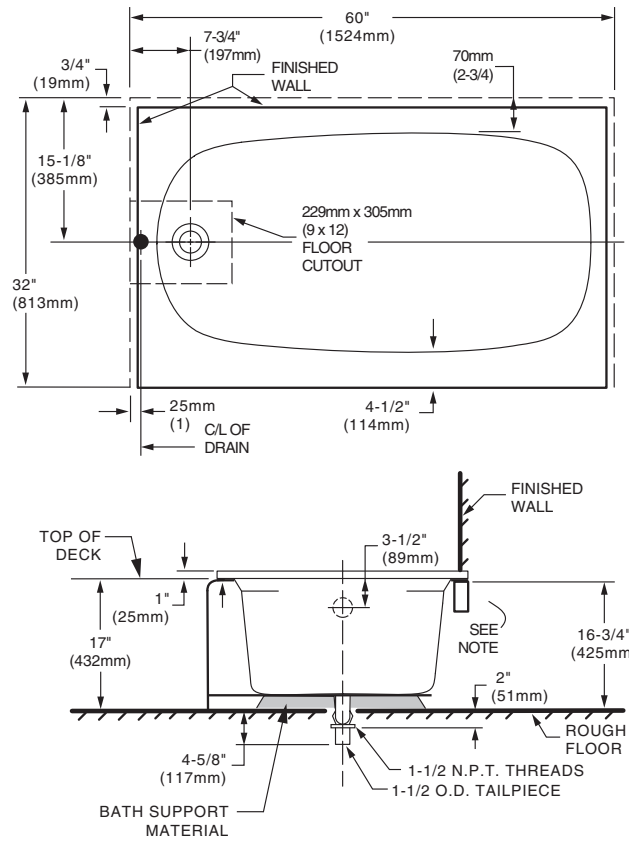
To Be Specified - Optional:

- Bath Walls: 5030W.LBW

For color/finish availability and other faucet choices, please see the Product Selector and Pricing Guide.



**Rope Twist Bath Walls with Rope Twist Bathing Pool Shown.
Specify Walls Separately.**



GENERAL SPECIFICATIONS FOR 2722W BATHING POOL	
INSTALLED SIZE	60 x 32 x 17 In. (1524 x 813 x 432mm)
WEIGHT	60 Lbs. (27 Kg)
WEIGHT w/WATER	393 Lbs. (179 Kg)
GAL. TO OVERFLOW	40 Gal. (151 L)
BATHING WELL AT SUMP	22 x 44 In. (559 x 1118mm)
BATHING WELL AT RIM	25.5 X 53 In. (648 x 1346mm)
WATER DEPTH TO OVERFLOW	10 In. (254mm)
FLOOR LOADING (PROJECTED AREA)	29 Lbs./Sq.Ft. (195 Kgs/Sq.m)
PTS.	15.3
CUBE (FT ³)	27

NOTES:

- BATH TO BE INSTALLED ABOVE FLOOR LINE AS A RECESS INSTALLATION.
- REFER TO INSTALLATION INSTRUCTIONS SUPPLIED WITH WHIRLPOOL FOR ADDITIONAL INFORMATION.
- LEFT HAND OUTLET SHOWN, RIGHT HAND REVERSE DIMENSIONS (2722W.202).
- FITTINGS NOT INCLUDED AND MUST BE ORDERED SEPARATELY.
- PROVIDE SUITABLE REINFORCEMENT FOR ALL SUPPORTS.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standards Z124.1 and A112.19.7. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.