PORCHER® TETSU SERIES 5' and 5-1/2' RECTANGLE TUB ACRYLIC

TETSU SERIES™ 5' and 5-1/2' RECTANGLE TUBS

- · Acrylic with fiberglass reinforcement
- Available in White 001 and Linen 222 colors
- Center drain location only
- · Suitable for undermount applications
- Textured tub bottom pattern
- Drain not included

Components:

□ 60520 5' Soaker Tub only

G0540 5-1/2' Soaker Tub only

Nominal Dimensions:

5' Soaker Tub 32" x 60" x 23" (1524 x 813 x 584mm)

5-1/2' Soaker Tub 36" x 66" x 23" (1676 x 914 x 584mm)

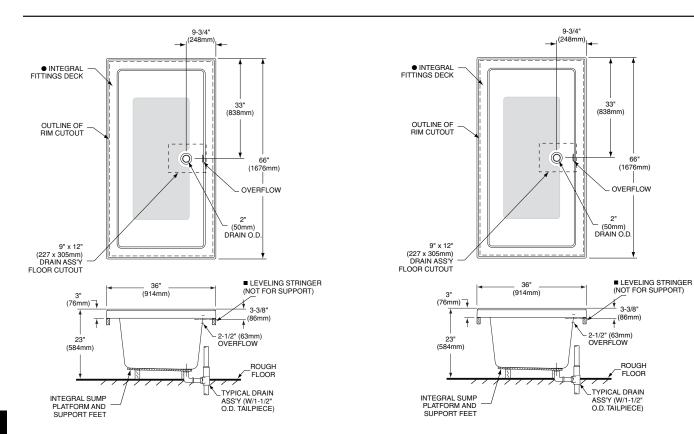


ROUGH IN DIAGRAM AND **PRODUCT SPECIFICATIONS** SHOWN ON REVERSE SIDE

PORCHER®

TETSU SERIES™ 5' and 5-1/2' RECTANGLE TUB

ACRYLIC



GENERAL SPECIFICATIONS FOR 60520 BATHING POOL		
INSTALLED SIZE	_ 60" x 32" x 23" (1524 x 813 x 584mm)	
WEIGHT	57 Lbs. (26 Kg.)	
WEIGHT w/WATER	597 Lbs. (271 Kg.)	
GALLONS TO OVERFLOW	54 Gal. (246 L.)	
BATHING WELL AT SUMP	38" x 18-1/2" (965 x 470mm)	
BATHING WELL AT RIM	52" x 24" (1321 x 610mm)	
WATER DEPTH TO OVERFLOW	15-1/8" (384mm)	
FLOOR LOADING	45 Lbs./Sq.Ft. (219 Kg./Sq.m)	
PTS	15.6	
CUBE (Ft ³)	29.1	

GENERAL SPECIFICATIONS FOR 60540 BATHING POOL	
INSTALLED SIZE	_ 66" x 36" x 23" (1676 x 914 x 584mm)
WEIGHT	65 Lbs. (29 Kg.)
WEIGHT w/WATER	806 Lbs. (365 Kg.)
GALLONS TO OVERFLOW	97 Gal. (441 L.)
BATHING WELL AT SUMP	44" x 22-1/2" (1118 x 571mm)
BATHING WELL AT RIM	147 x 711 mm (58" x 28")
WATER DEPTH TO OVERFLOW	15-1/8" (384mm)
FLOOR LOADING	49 Lbs./Sq.Ft. (239 Kg./Sq.m)
PTS	23.8
CUBE (Ft ³)	45.1

NOTES:

BATH TO BE INSTALLED EITHER ABOVE OR BELOW FLOOR LINE AS PIER, ISLAND, OR PENINSULA TYPE INSTALLATION. SUMP OF BATH IS SUPPORTED BY 4 FEET. NO ADDITIONAL SUPPORT REQUIRED. ENCLOSING MATERIAL BY OTHERS.

• IF INSTALLING A DECK-MOUNTED FAUCET, BEFORE DRILLING ANY HOLES: CHECK FOR INTERFERENCE WITH CIRCULATING SYSTEM PIPING AND DRAIN OVERFLOW. MOUNTING HOLES DRILLED BY INSTALLER.

FAUCETS 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 Standard Z124.1. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.