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New Integral Tub Drains Series. Makes Installation of bath tubs with integral overflows easier than ever.

Bath tubs with integral overflows are increasing in popularity, however not much consideration has been given to the closure mechanism and drain connection below. Our new Series of Integral Tub Drains is pecifically designed to address this issue. Available in either ABS or Brass with a choice of closure mechanisms and in today's most popular Finishes.

Your job just got easier.[™]



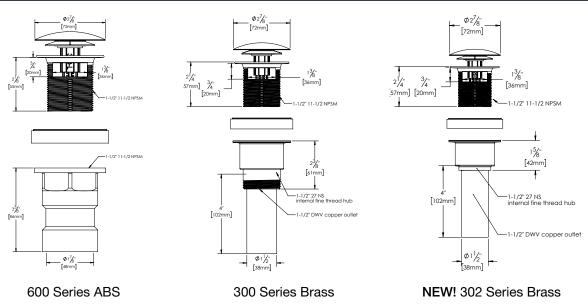
600 Series ABS Features an 1-1/2" ABS/ DWV Hub. Clicker® model shown.



300 Series Brass Accepts a 1-1/2" T.O.E. Tube (included), Flanged Tailpiece w/Nut and Washer, or a Copper DWV Tailpiece (Solder connection). Clicker® model shown.



NEW! 302 Series Brass Low profile model. Accepts a 1-1/2" T.O.E. Tube (included). Clicker® model shown



Features

- Works with our Island Tub Drain™ Freestanding Tub Testable Rough-in*
- Brass coarse thread Strainer with 5/16-18 UNC thread-in Crossbar (accepts most drain mechanisms).
- Strainer features integral Overflow Holes and unique vertical Weeping Channels (prevents buildup at Overflow Holes).
- Available with Clicker® (Closure Suffix Q) and Twirl™ (Closure Suffix T) Closure Mechanisms.

Finishes



Chrome Plated





Brushed Nickel Polished Nickel

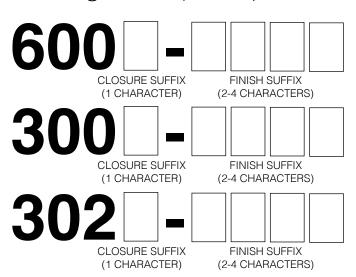


Certification*



*The "cCSAus Meets UPC" mark means the product conforms to the requirements of the NPC_UPC_IPC and IRC

Part # Configurator (example: 302Q-BCP)



^{*} Must verify clearance between outlet of tub and interior of Island Tub Drain™