

WATCO



WATCO BRASS

Watco brass: custom sizes and in stock



- ▶ **Custom sizes available.**
Drains cut at factory to fit any tub.
Saves time, labor and cost.
- ▶ **Ships in two days**
- ▶ **17- and 20-gauge**
- ▶ **Choice of finishes**
- ▶ **Choice of stoppers**
- ▶ **IAPMO, CSA approved**

WATCO



Always a step ahead



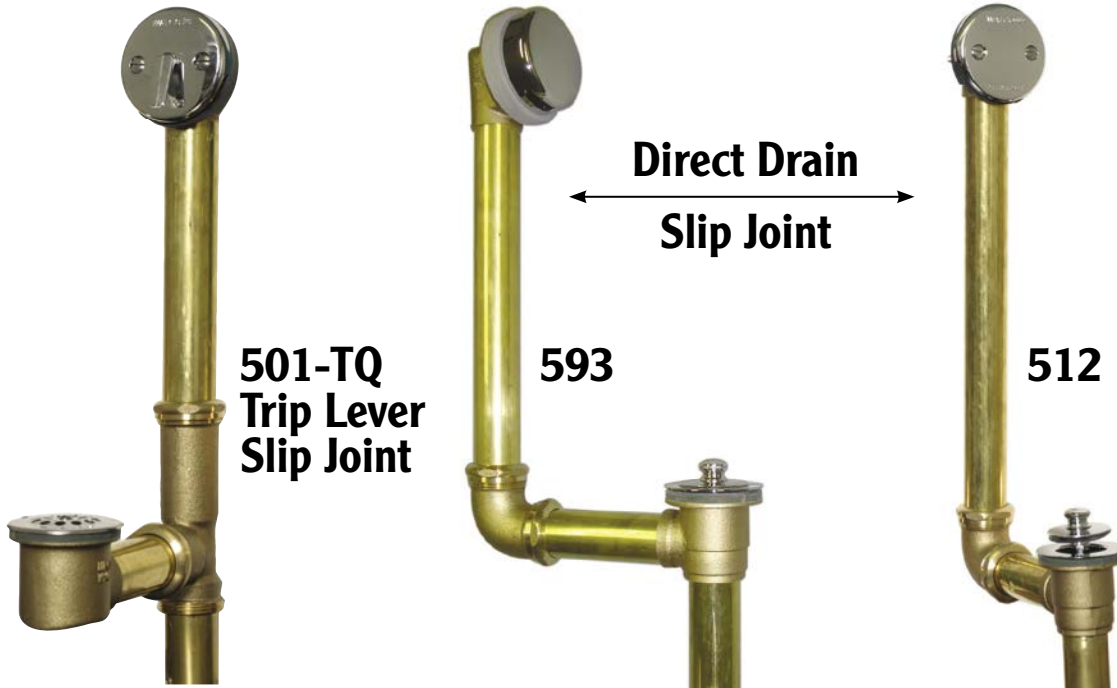
BRASS



Description	Hi-Flo Innovator® overflow faceplate. No screws, no leaks.	Two-hole overflow faceplate	Turn overflow to operate stopper. Non-testable.
Product Nos.	591, 592, 598, 599	501, 502, 551, 552	528, 538
17-gauge	591, 598	501, 551	
20-gauge	592, 599	502, 552	528, 538
16" tub depth	591, 592	501, 502	528
24" tub depth	598, 599	551, 552	538
Options	Slip 'n Solder (solder two tubes) New York Tee	Slip 'n Solder (solder two tubes) New York Tee	

Watco tubular brass bath waste

Custom sizing available on all products



Quick-adjust trip lever. Easy installation. ADA approved.

Hi-Flo Innovator® overflow faceplate. No screws, no leaks. Includes test cap and plug.

Two-hole overflow faceplate

501-TQ, 502-TQ, 551-TQ, 552-TQ

593

512

501-TQ, 551-TQ

593

512

502-TQ, 552-TQ

501-TQ, 502-TQ

593

512

551-TQ, 552-TQ

Slip 'n Solder

Slip 'n Solder

Tubular brass stock options

Eliminates need for exact lengths



1. Slip Joint

- No soldering required



2. Slip 'n Solder

- Solder two tubes (like copper fittings)
- Eliminates need for access panels



3. New York tee

- Multiple options with one tee

Choose your stopper.*



Foot Actuated (FA)



Lift and Turn (LT)



PresFlo® (PF)



Push Pull® (PP)

**Not available on trip lever*

The Watco advantage:

- ▶ Proven innovation in bath waste; over 100 patents earned
- ▶ Five-year limited warranty
- ▶ Ships in two days
- ▶ Ships complete
- ▶ Full freight allowed on orders over \$1200 list

Contact us:

WATCO



816.796.3900 ■ watcomfg.com



Patented and Patents Pending. Visit watcomfg.com for patent details.

© Watco Manufacturing Company 2021

Watco Brass 4-21 Printed in USA

Prices and products shown are current at time of printing, subject to change.