

# TOTO®

# LPT790.8#01-SH

## Waza® Miyabi™ Bamboo & Plum Pedestal Lavatory

### FEATURES

- 24" x 17-3/8"
- Inspired by shadows that populate the natural world of summer, the golden tint of the Plum and Bamboo design also adds elements of elegance and reflect the rich, luxurious hues than only sunshine brings
- Contemporary styling
- 34" Universal Height for maximum comfort
- Rear overflow
- Vitreous china pedestal and lavatory combination complete with mounting hardware

### MODELS

- LPT790.8#01-SH  
Pedestal lavatory with 8" faucet centers
- Available Components:  
LT790.8#01-SH  
Lavatory with 8" faucet centers  
  
PT790#01-SH  
Pedestal only, with mounting hardware

### COLORS/FINISHES

- Standard  
#01-SH  
Cotton-Plum Blossoms and Bamboo Gold

### PRODUCT SPECIFICATION

The lavatory shall be 24" length and 17-3/8" depth. The basin shall be 15-3/4" length and 11" width. The lavatory shall be made of vitreous china and be 34" universal height with rear overflow. Lavatory shall be TOTO Model LPT790.8#01-SH.



Sold separately  
Waza Miyabi Lavatory Faucet - TL794DD#PB-K1

The hand-painted work of art with vivid colors and intricate details will vary.

### CODES/STANDARDS

- Meets and exceeds ASME A112.19.2/CSA B45.1
- Certifications: IAPMO(cUPC), State of Massachusetts, City of Los Angeles, and others
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others



# LPT790.8#01-SH

## Waza® Miyabi™ Bamboo & Plum Pedestal Lavatory

### SPECIFICATIONS

- Waste 1-1/4" O.D.
- Size 24" L x 17-3/8" D
- Basin 15-3/4" L x 11" W
- Warranty One Year Limited Warranty
- Material Vitreous china
- Shipping Weight LT790.8#01-SH 46 lbs.

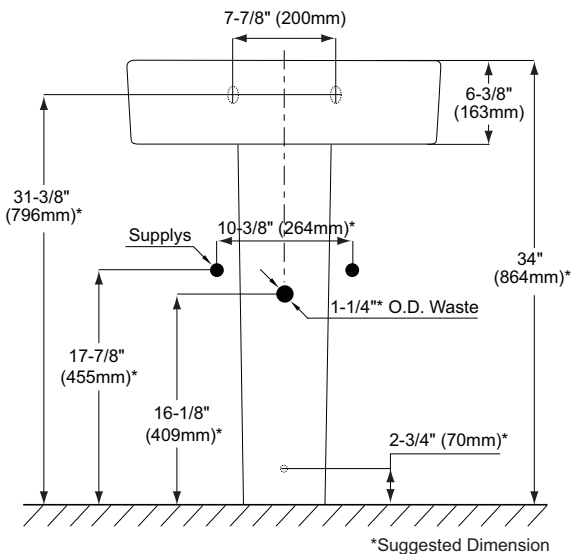
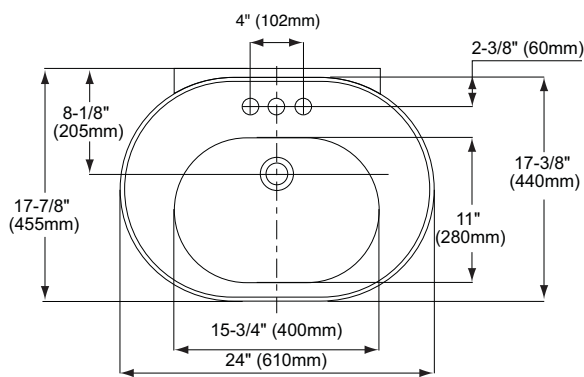
PT790#01-SH  
25.5 lbs.

- Shipping Dimensions LT790.8#01-SH 25-5/8" L x 19-1/2" W x 9-7/8" H

PT790#01-SH  
29-1/2" L x 8-3/8" W x 7-3/4" H

### INSTALLATION NOTES

Requires PT790#01-SH pedestal for support. Use proper back support to mount product.



\*Suggested Dimension

**TOTO®**

*These dimensions and specifications are subject to change without notice*