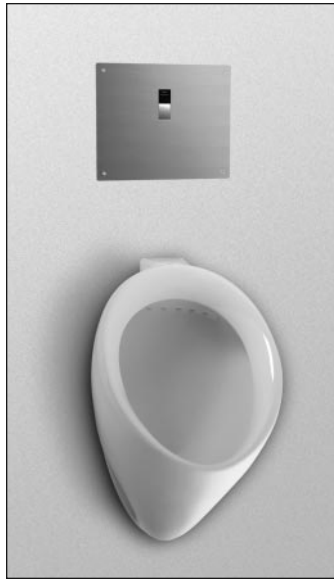




**UT104E Top Spud Urinal**  
TEU1LN12#CP 0.5GPF Eco EFV



**UT104EV Back Spud Urinal**  
TEU2LN11#SS 0.5GPF Eco EFV  
(flush valve will launch second half of 2008)

- Low consumption 0.5 gallon per flush
- Compact design
- Washout flush action
- Integral trap

Vitreous china low consumption washout urinal. Includes wall hangers,  $\frac{3}{4}$ " inlet spud, 2" I.P.S. outlet flange and rubber gasket. ADA Compliant.

### ■ UT104E

Low consumption washout urinal  
Top Spud Inlet

### ■ UT104EV

Low consumption washout urinal  
Back Spud Inlet

#### Colors:

Standard #01 Cotton

Optional See price book for additional colors

#### Recommended flushometer valve:

TOTO Electronic Flush Valves are highly recommended for maximum performance.



# UT104E / UT104EV

## Low Consumption Washout Urinal

### ■ SPECIFICATIONS

Water Use:	0.5 Gpf
Flush System:	Washout flush action
Warranty:	One Year Limited
Material:	Vitreous china
Min. Water Pressure:	15 psi (Flowing)
Height (Urinal Only)	21 <sup>1</sup> / <sub>4</sub> "
Width	12 <sup>1</sup> / <sub>2</sub> "
Rim	14"
Shipping Weight:	<b>UT104E / UT104EV</b> 34.5 lbs.

Shipping Dimensions: **UT104E/UT104EV**  
24"L x 13<sup>3</sup>/<sub>4</sub>"W<sup>1</sup>  
x 15<sup>3</sup>/<sub>8</sub>"H

Fixture dimensions and hydraulic performance meet or exceed ANSI/ASME standard A112.19.2M and CAN/CSA B 45 requirements.

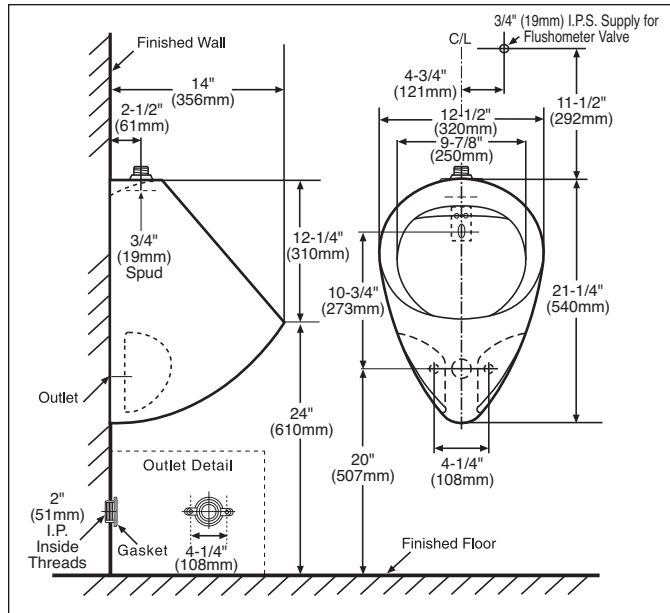
Listing / Approvals: IAPMO/c-UPC, CSA, City of Los Angeles, State of Massachusetts, and others.



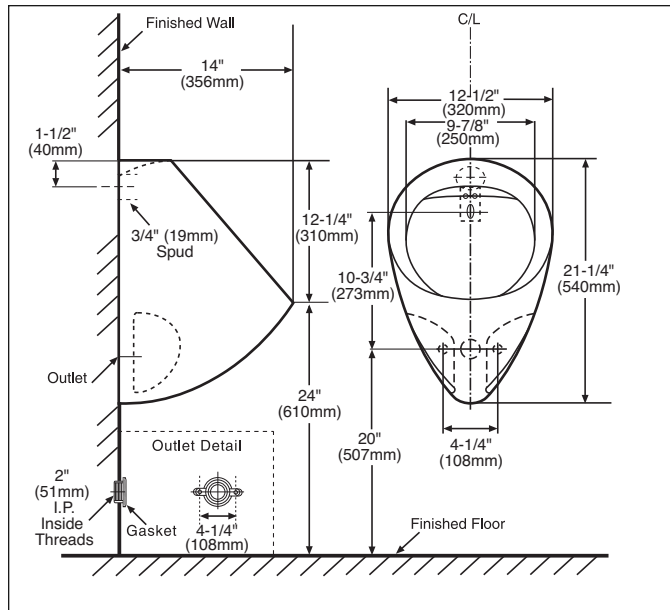
Meets the American Disabilities Act Guidelines and ANSI A117.1 requirements where installed so top of rim is 17" maximum from the finished floor.

Note: Refer to manufacturer's instructions and local codes for proper flushometer valve installation and requirements.

These dimensions and specifications are subject to change without notice.



UT104E



UT104EV

**TOTO®**

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