TOTO_®

CST474CUF(R)(G)

Vespin® II 1G® Close Coupled High-Efficiency Toilet, 1.0GPF

FEATURES

- Tornado Flush™ flushing system, ultra low consumption (1.0GPF/3.8LPF)
- Skirted design
- CEFIONTECT® ceramic glaze a highly smoothed surface for easier cleaning (not avail on Ebony #51)
- Universal Height
- Decorative two-piece design with high-profile tank
- Elongated front bowl and tank set, seat is not included
- 12" Uni-Fit rough-in (included)
- Optional 10"; 14" Uni-fit rough-in
- Chrome trip lever

MODELS

- CST474CUFG
 With CEFIONTECT ceramic glaze
- CST474CUF Less CEFIONTECT ceramic glaze (#51 only)

COMPONENTS

- CT474CUFG Elongated bowl with CEFIONTECT
- CT474CUF Elongated bowl, less CEFIONTECT
- ST453U Tank and cover only
- ST453UR Tank and cover only right-hand trip lever
- SS224 SoftClose® seat (sold separately)
- SS214 SoftClose seat (sold separately)
- SS204 SoftClose seat (sold separately)
- SS114 SoftClose seat (sold separately)
- SS154 SoftClose seat (sold separately)
- TSU01W.10R 10" rough-in (sold separately)
- TSU01W.14R 14" rough-in (sold separately)

COLORS/FINISHES

- #01 Cotton
- #03 Bone
- #11 Colonial White
- #12 Sedona Beige
- #51 Ebony (not available in CEFIONTECT)

PRODUCT SPECIFICATION

The Two-Piece high-efficiency Tornado Flush flushing system toilet shall be 1.0GPF/3.8LPF. Universal Height Toilet with CEFIONTECT ceramic glaze finish. Toilet shall have high-profile tank, elongated front bowl and chrome trip lever. Toilet shall be

TOTO Model CST474CUF____ TOTO Seat ____.





CEFIONTECT



Tornado Flush

CODES/STANDARDS

- Meets or exceeds ASME A112.19.2/CSA B45.1
- Certifications: IAPMO(cUPC), EPA WaterSense, State of Massachusetts , City of Los Angeles, and others
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others
- Legislative Compliance: California AB715, CALGreen Title 24, City of Los Angeles Water Efficiency Ordinance, California Energy Commission Standards
- ADA compliant (when installed with trip lever located on the approach side)
- Complies with CA Prop 65 warning requirements









Vespin® II 1G® Close Coupled High-Efficiency Toilet, 1.0GPF

SPECIFICATIONS

Water Use
Flush System
Min. Water Pressure
Water Surface
Trap Diameter
1.0 GPF/3.8LPF
8 psi (flowing)
6-7/8" x 9-3/4"
2-1/8"

• Rough-in 12" (10" or 14" optional)

Trap Seal 2-1/8"

• Warranty One Year Limited Warranty

Material Vitreous china Shipping Weight CT474CUF(G)

CT474CUF(G) 75lbs. ST453U(R) 28lbs.

 Shipping Dimensions CT474CUF(G) 30-1/8"L x 16-3/4"W x 22"H

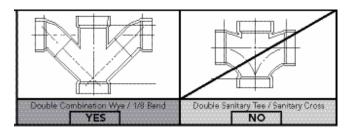
ST453U(R)

18" L X 9-1/2" W X 16-1/2" H

INSTALLATION NOTES

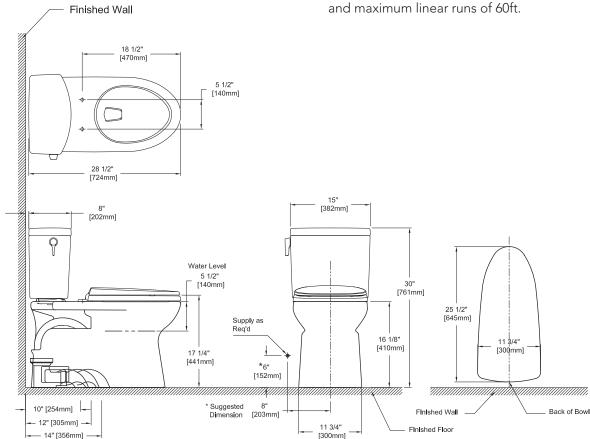
Back-to-Back Toilet Installations:

TOTO recommends the use of a nationally listed, double sanitary tee-wye only, in vertical waste stacks, in accordance with the stipulations noted in the majority of nationally recognized plumbing codes.



To maintain adequate wall gap between the back of the tank and wall, mount the floor flange at a nominal 12" rough-in distance.

Ultra-low high efficiency toilets require a system with adequate supplemental flows from other water usage fixtures and a 4" ID drainline with minimum 2% slope and maximum linear runs of 60ft





These dimensions and specifications are subject to change without notice