## Rowan ${ }^{\circledR}$ High-Efficiency Toilet, 1.6GPF \& 1.0GPF

## FEATURES

- Dual-Max ${ }^{\circledR}$ flushing system, high-efficiency (1.6GPF/6.0LPF \& 1.0GPF/3.8LPF)
- Round bowl
- Universal Height
- Close coupled, round front bowl and tank set, less toilet seat
- Chrome push-button
- 12" Rough-in


## MODELS

- CST405MF


## COMPONENTS

- C405F - Round Front Bowl
- ST405M - Tank and Cover only
- SS113 SoftClose ${ }^{\circledR}$ seat (sold separately)


## COLORS/FINISHES

- Standard \#01 Cotton \#12 Sedona Beige


## PRODUCT SPECIFICATION

The two-piece, universal height, high-efficiency DualMax flushing system toilet shall be 1.6GPF/1.0GPF. Toilet shall have high-profile tank, round front bowl and chrome push-button. Toilet shall be WaterSense certified. Toilet shall be TOTO Model CST405MF $\qquad$ .

## D+ Dual-Max U Universal Height

## CODES/STANDARDS

- Meets or exceeds ASME A112.19.2/CSA B45.1, ASME A112.19.14
- Certifications: IAPMO(cUPC), EPA WaterSense, State of Massachusetts, City of Los Angeles, and others
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others
- Legeslative compliance: California AB715, California Green Building Code, City of Los Angeles Water Efficiency Ordinance
- Complies with CA Prop 65 warning requirements
 (is)


## CST405MF

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## 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.


## SPECIFICATIONS

- Water Use
- Flush System
- Min. Water Pressure
- Water Surface
- Trap Diameter
- Rough-in
- Trap Seal
- Warranty
- Material
- Shipping Weight

ST405M 20-1/2" X " $^{\prime \prime} \times 18$-3/4"
1.6 GPF \& 1.0GPF
(6.0 LPF \& 3.8LPF)

Dual-Max
8 psi (flowing)
$7-3 / 8^{\prime \prime} \times 9-3 / 8^{\prime \prime}$
1-7/8"
$12 "$
2"
One Year Limited Warranty
Vitreous china
C405F - 47lbs
ST405M - 35lbs

- Shipping Dimensions C405F 26-1/2" $\times 16^{\prime \prime} \times 17$ "

To maintain adequate wall gap between the back of the tank and wall, mount the floor flange at a nominal $12^{\prime \prime}$ rough-in distance.


