

Carusoe® Close Coupled Toilet, 1.6GPF

FEATURES

- Powerful, quiet flushing system
- Close coupled commercial grade, high performance toilet
- Elongated front bowl and tank set, less seat
- Chrome trip lever
- 12" Rough-in, supply line sold separately

MODELS

- CST716
Elongated bowl, 12" rough-in, less seat
- CST716B*
Same as CST716 with bolt down lid (special order)
- CST716D*
Same as CST716 with insulated tank (special order)
- CST716DB*
Same as CST716 with bolt down lid & insulated tank (special order)

COMPONENTS

- C716
Elongated bowl, 12" rough-in
- ST706
Tank and Cover only
- ST706B
Tank and Cover only, bolt down lid
- ST706D
Tank and Cover only, insulated tank
- ST706DB
Tank and Cover only, bolt down lid, insulated tank
- SS114 SoftClose® seat (sold separately)

COLORS/FINISHES

- Standard
 - #01 Cotton
 - #03 Bone
 - #11 Colonial White
 - #12 Sedona Beige

PRODUCT SPECIFICATION

The two-piece gravity fed flushing system toilet shall be 1.6GPF/6.0LPF. Toilet shall have high-profile tank, elongated front bowl and chrome trip lever. Toilet shall be TOTO Model CST716_____.



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



SPECIFICATIONS

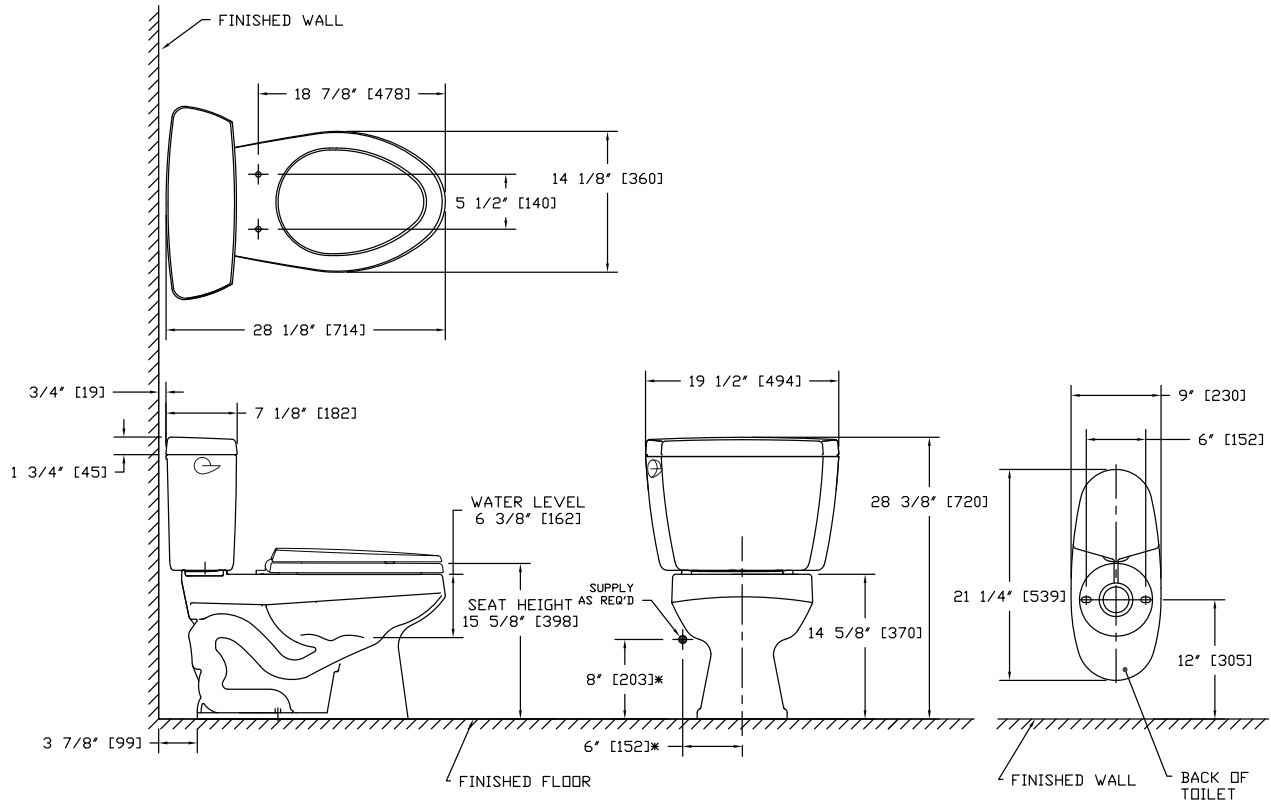
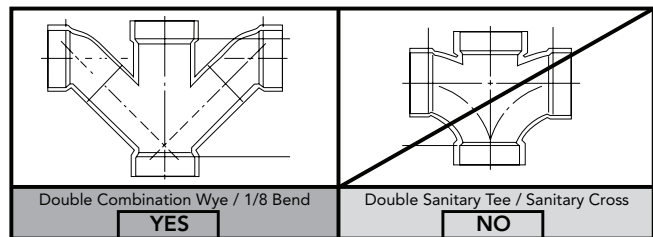
- Water Use 1.6 GPF/6.0LPF
- Flush System Gravity fed
- Min. Water Pressure 8 psi (static)
- Water Surface 8" x 9-1/2"
- Trap Diameter 1-7/8"
- Rough-in 12"
- Trap Seal 2"
- Warranty One Year Limited Warranty
- Material Vitreous china
- Shipping Weight C716 - 46.5lbs
ST706 - 32.5lbs
- Shipping Dimensions C716
27-3/4" L x 11-3/8" W1
x 15" W2 x 15-1/8" H

ST706
20-1/8" L x 8-1/4" W
x 15-1/2" 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.



*SUGGESTED DIMENSIONS