

384-387

Summit™ ADA 1.28

Elongated Front, Vitreous China, Two-Piece Toilet



Features

- Elongated front, 16-3/4" SmartHeight™ bowl (ADA compliant)
- 1.28 Gpf / 4.86 Lpf
- 3 bolt tank-to-bowl connection
- High performance MagnaFlush™ flushing technology
- 3" flush valve
- Pilot operated anti-siphon fill valve
- 12" rough-in
- Front-mount, chrome-plated, metal trip lever
- 2" glazed trapway
- The Mansfield® limited lifetime warranty
- Available in white and standard colors: biscuit and bone



Model 384-387
Toilet seat not included



*Also available as a complete toilet package.

Components

Model #	Description	Codes/Standards
384-387	Elongated front, SmartHeight™ two-piece toilet. Less toilet seat and supply. Specify color.	
384	Elongated front, SmartHeight™ toilet bowl only. Less toilet seat. Specify color.	
387	Tank and cover only with left hand, front-mount, chrome-plated, metal trip lever. Less supply. Specify color.	
387RH	Same as above, with right hand trip lever.	
387LT	Same as above, with tank liner.	
*4385CTK	Elongated front, SmartHeight™ complete toilet kit. Includes toilet seat, tank and bowl, flange bolts, wax ring with polyethylene flange and instructions.	



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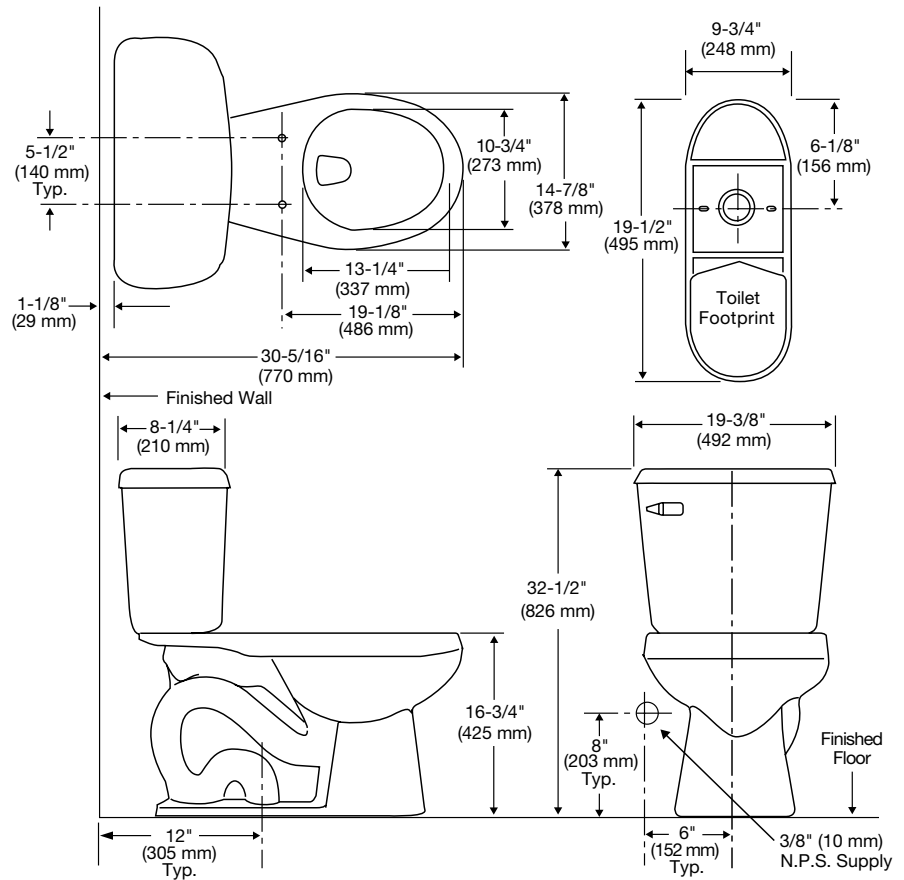


Specifications

Model #	Description	Codes/Standards
384-387	Elongated front, SmartHeight™ (1.28 Gpf / 4.86 Lpf) two-piece, toilet.	

Specification	Description	Specification	Description
Material	Vitreous china	Trap Diameter	2"
Water Pressure Range	20 to 80 PSI	Trap Seal	2-1/2"
MaP Rating	1000 grams	Rough-in	12"
Water Usage	1.28 Gpf / 4.86 Lpf	Shipping Weight	Model 384 - 57 lbs.; Model 387 - 34 lbs.; Model 4385CTK - 94 lbs.
Water Surface Area	9" X 10"		
Flush System	3" flush valve - MagnaFlush™ Flushing Technology	Warranty	Vitreous China - Limited Lifetime Tank Trim - Limited One Year

Technical Information



See our complete line of acrylic and vitreous china bathroom fixtures, plastic tank trim and plumbing products.

These dimensions are nominal and subject to change without notice.

Fixture performance and specifications meet or exceed ASME A112.19.2-2008/CSA B45.1-08 standards, and other state and local codes.



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