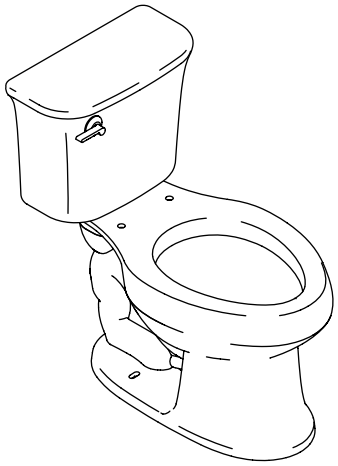
STERLING®

A KOHLER® COMPANY

STINSON®

LUXURY HEIGHT® TOILET
402375

ADA | **CSA B651** | **OBC**



Features

- *Vitreous china*
- *Elongated bowl*
- *Sterling Pro Force® Technology*
- *5-year limited warranty*
- *Polished chrome trip lever*
- *Less seat and supply*
- *12″ (305 mm) rough-in*
- *1.6 gpf (6 lpf)*
- *2″ (51 mm) glazed trapway*
- *8″ (203 mm) x 9″ (229 mm) water area*
- *29″ (737 mm) x 17-7/16″ (443 mm) x 29-7/8″ (759 mm)*

Codes/Standards Applicable

Specified model meets or exceeds the following:

- *ADA*
- *ICC/ANSI A117.1*
- *CSA B651*
- *OBC*
- *ASME A112.19.2/CSA B45.1*

Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	Included Tank	Included Bowl	Colors/Finishes	
402375	Luxury Height toilet – left-hand lever	402071	403370	❑ 0	❑ Other_____
402375-RA	Luxury Height toilet – right-hand lever	402071-RA	403370	❑ 0	❑ Other_____

Recommended Accessories			
K-4650	Lustra™ elongated open-front toilet seat – for Accessibility compliance	❑ 0	❑ Other_____
K-4650-A	Lustra™ elongated open-front toilet seat with anti-microbial agent – for Accessibility compliance	❑ 0	❑ Other_____

For more information visit SterlingPlumbing.com or call 1-800-STERLING

Technical Information

Fixture:	
Configuration	two-piece, elongated
Water per full flush	1.6 gal (6 L)
Passageway	2″ (51 mm)
Water area	8″ (203 mm) x 9″ (229 mm)
Seat post hole centers	5-1/2″ (140 mm)

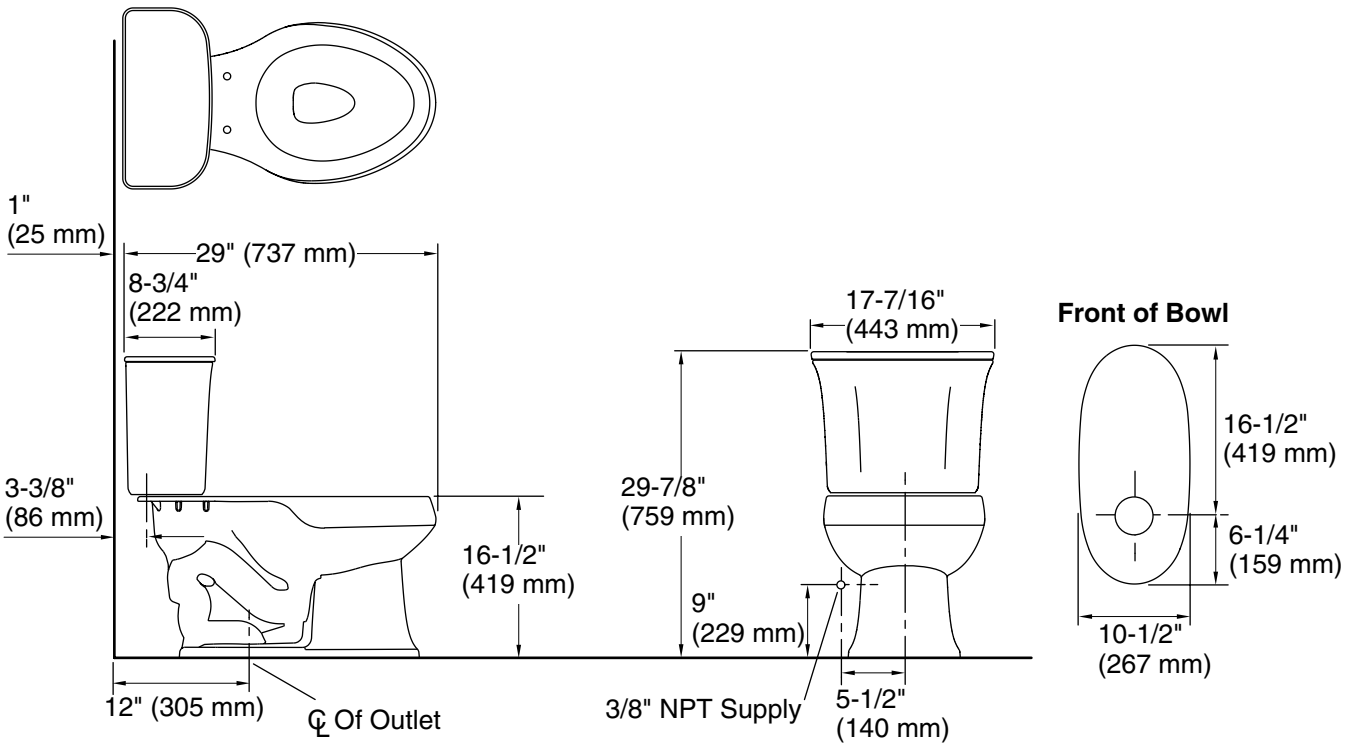
Included components:	
Bowl	403370
Tank	402071
Tank cover	1068490
Trip lever – left hand **OR**	1091081
Trip lever – right hand	1181348
Bolt cap accessory pack	1013092

Installation Notes

Will comply with the American Disabilities Act **(ADA)** when installed per the requirements of the Accessibility Guidelines, Section 604 Water Closets, of the Act. The Model Plumbing Codes require the installation of elongated open-front toilet seats in public bathrooms.

Will comply with **CSA B651** when installed per Clause 4.3.6 of the standard.

Will comply with **OBC** when installed per Clause 3.8.3.8 and 3.8.3.9.



Product Diagram