

Features

- Elongated bowl offers added room and comfort
- Tall height offers seating 2-1/2" (63.5 mm) higher than Comfort Height® for enhanced comfort, ease of sitting and standing, and gracious accessibility
- 2-1/8" (54 mm) glazed trapway
- Revolution 360® flushing technology generates a forceful swirling motion to keep the bowl clean longer
- Fully skirted trapway simplifies cleaning
- Sanitary guard where bowl and tank meet for ease of cleaning
- Patented ReadyLock® installation system, a simple solution for skirted toilets, saves time, hassle, and eliminates the need to drill into the floor for standard 12" (305 mm) rough-in
- CleanCoat™ surface treatment inhibits the growth of water scale and mineral stains for improved ease of cleaning
- Combines with the K-4143, K-4143-RA, or K-5711 tank to create a complete K-33813, K-33813-RA, or K-33814 Corbelle Tall toilet

Installation

- Three-bolt quick-connect installation
- Standard 12" (305 mm) rough-in
- 10" and 14" (254 mm and 356 mm) rough-in kits also available
- Seat and supply line sold separately

Recommended Products/Accessories

- K-4143 Toilet tank, 1.28 gpf
- K-27331 Glissade® ReadyLatch® Quiet-Close™ elongated toilet seat
- K-5711 ContinuousClean XT toilet tank, 1.28 gpf



Codes/Standards





ASME A112.19.2/CSA B45.1

KOHLER® Toilets and Seats Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color	Code	Description
	0	White
	96	Biscuit
	95	Ice™ Grey
	7	Black Black™

No image available.

This product is a component and not intended to be a standalone installation.

Technical Information

All product dimensions are nominal.

Toilet type:	Floor-mount
Waste Outlet:	Floor
Bowl shape:	Elongated
Flush type:	Revolution 360
Trap passageway:	2-1/8" (54 mm)
Rim to water surface:	6-1/8" (156 mm)
Rough-in:	12" (305 mm)

Notes

Install this product according to the installation instructions.

Product dimensions are nominal and may vary per ASME A112.19.2 tolerances.