



# Highline® | K-44199

Elongated toilet bowl

## Features

- Elongated bowl offers added room and comfort
- Comfort Height® feature offers chair-height seating that makes sitting down and standing up easier for most adults
- 2" (51 mm) fully glazed trapway
- Revolution 360® flushing technology generates a forceful swirling motion to keep the bowl clean longer
- Weighs less than previous Highline models
- Combines with a K-44470, K-44468, or K-44467 tank
- Replaces Highline® K-4199 bowl



## Available Colors/Finishes

*Color tiles intended for reference only.*

- 0 White
- HW1 Honed White
- 96 Biscuit
- 7 Black Black
- HDN Honed Dune
- HB1 Honed Black



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## Codes/Standards

*Accessibility standards may require controls to be located on the open side of the toilet.*

*Plumbing codes may require elongated toilets and elongated, open-front seats in public bathrooms.*

ASME A112.19.2/CSA B45.1

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## Technical Information

Rough-in:	Standard 12" (305mm)
Flush Type:	Revolution 360
Flush Rate:	1.28 gpf
Bowl Shape:	Elongated
Seat-Mounting Holes:	5-1/2" (140 mm)
Waste Outlet:	Floor
Trapway Size:	2-1/8" (54 mm)
Trapway Type:	Exposed
Water Surface Size:	8" x 8" (203 mm x 203 mm)
Rim to Water Surface:	6-9/16" (166 mm)

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## Recommended Products/Accessories

K-44467 Toilet tank, 1.28 gpf

K-44467-RA Toilet tank, 1.28 gpf

K-44467-U Toilet tank, 1.28 gpf

K-44467-UR Toilet tank, 1.28 gpf

K-23726 Drain treatment

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## Warranty

*See website for detailed warranty information.*

KOHLER® Toilets and Seats Limited Warranty



1-800-4KOHLER (1-800-456-4537)

Kohler Co. reserves the right to make revisions without notice to product specifications.

For the most current specification sheet, go to [www.kohler.com](http://www.kohler.com) USA or [www.kohler.ca](http://www.kohler.ca) Canada.

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

## Installation

- Standard 12" (305 mm) rough-in
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## Installation Notes

*Install this product according to the installation instructions.*

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

