ICERA

KARO

One-Piece Toilet

C-2640

Product Features

- Vitreous china one-piece toilet, with skirted trapway
- Chair-height (16-1/2"), elongated bowl
- EPA WaterSense, high-efficiency toilet (HET)
- Anti-microbial, non-staining porcelain glaze
- 12" rough-in

Hyperion™ Flushing System

- High-performance flush, low water consumption
- Fully-glazed, 2-1/8" internal trapway
- Oversized 3" flush valve
- Large water surface area and optimized rim jets, for an exceptionally clean bowl

Accessories Included

- Toilet seat and cover, with slow-close hinges
- Solid metal trip lever
- Solid metal bolts and caps (2 each)

Quality Assurance

- Factory flush-tested
- 2-year product warranty

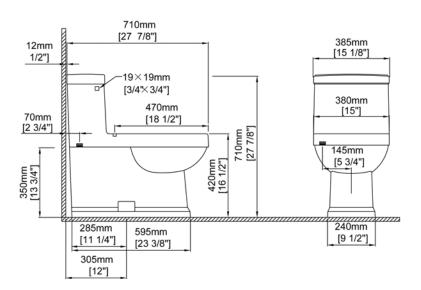


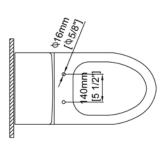
Flush Action	Water Consumption	Trapway Diameter	Water Surface Area
Hyperion Gravity Feed	1.28 gallons (4.8 liters)	2-1/8"	10" x 8"

Available Options						
Porcelain Glaze				Toilet Seat		
☐ .00 – White (Standard)		□ .06 – Biscuit		□ .00 – White (Standard)	□ .06 – Biscuit	
Tank Lever Style		Metal Finish				
☐ F-75 (Standard)	□ I	:-70		☐ .500 – Chrome (Standard)	☐ .502 – Polished Nickel	
			☐ .503 – Satin Nickel	☐ .504 – Polished Brass		
			☐ .520 – White Enamel			

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Chair-Height, Elongated One-Piece Toilet C-2640





Product Color Options







.06 - Biscuit

Metal Finish Options



.500 – Polished Chrome



.502 – Polished Nickel



.503 – Satin Nickel



.504 – Polished Brass



.520 – White Enamel

Nominal Dimensions

- 27-7/8" x 15-1/8" x 27-7/8"
- 710 x 385 x 710 mm

THIS TOILET IS DESIGNED TO ROUGH-IN AT A MINIMUM DIMENSION OF 305 mm (12") FROM FINISHED WALL TO C/L OF OUTLET. DIMENSION SHOWN FOR LOCATION OF SUPPLY IS SUGGESTED.

Compliance Certifications

Meets or exceeds the following specifications:

- ASME A112.19.2M
- CSA B45.1
- EPA WaterSense high-efficiency toilet (HET)



Meets the Americans With Disabilities Act guidelines and ANSI A117.1 requirements for accessible building facilities. Check local codes.

<u>IMPORTANT</u>: Dimensions of fixtures are nominal and may vary within the range of tolerance established by NSI Standard A112.19.2. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.