ICERA

CADENCE, DUAL-FLUSH
One-Piece Toilet, CEL
C-6275

Product Features

- Vitreous china one-piece toilet
- Chair-height (16-1/2"), elongated bowl
- MicroGlaze™ anti-microbial, stain-resistant glaze
- 12" (305mm) rough-in

EcoQUATTRO™ Flushing System

- High-performance, gravity flush
- 1.28/0.9 gallons (4.8/3.4 liters)per flush -
  High-efficiency toilet (HET)
- Fully glazed, 2-1/8" internal trapway
- Oversized 3" flush valve
- Large 9" x 7" water surface area and optimized
  rim jets, for an exceptionally clean bowl

Accessories Included

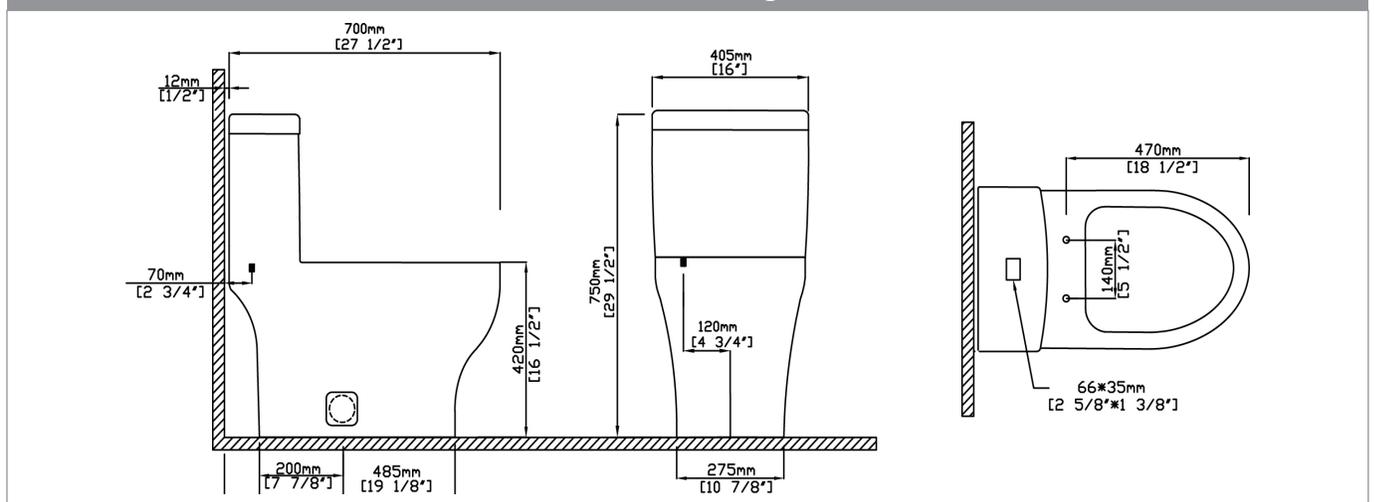- Silent Close, quick-release seat and cover
- Dual-flush button, Polished Chrome finish
- Bolt alcove cover tiles (set of 2)

Quality Assurance

- Factory flush-tested
- Limited lifetime product warranty

Dimensional Diagram

700mm [27 1/2"] · 12mm [1/2"] · 70mm [2 3/4"] · 420mm [16 1/2"] · 200mm [7 7/8"] · 485mm [19 1/8"]

405mm [16"] · 750mm [29 1/2"] · 120mm [4 3/4"] · 275mm [10 7/8"]

470mm [18 1/2"] · 140mm [5 1/2"] · 66*35mm [2 5/8"*1 3/8"]

IMPORTANT: Dimensions are nominal and may vary within the range of tolerance per NSI Standard A112.19.2. These measurements are subject to change. No responsibility is assumed for use of superseded or voided pages.

PRODUCT OPTIONS & PARTS

Glaze Color Options

White .01

Toilet Seat Options

SB-242-S.500 Bolts
SC-242 Caps
.500 Polished Chrome
.502 Polished Nickel
.503 Satin Nickel
.504 Polished Brass
.01 White (Plastic)

S-232 (Standard)

Seat Bolt Caps
See toilet seat options at left, for matching bolt caps' model number and finish options.

Trim Options

.500 Polished Chrome

F-57 (Standard)

.01 White

MC-300 (Standard)

Metal Finish Options

Polished Chrome .500	Polished Nickel .502	Satin Nickel .503	Polished Brass .504	Venetian Bronze .508	White Enamel .01

Replacement Parts

Fill Valve	Flush Valve	Flapper	Tank-to-Bowl Kit	Floor Bolts
VL-5801	VH-5200	NA	NA	Not Included

Compliance Certifications

Meets the Americans With Disabiities Act (ADA) guidelines and ANSI A117.1 requirements for accessible building facilities. Check local codes.