INSTALLATION **INSTRUCTIONS**



One-Piece Toilet

MODEL: Concorde ® - SM-1T106

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To ensure this product is installed properly, please read these instructions carefully before you begin. (Certain Installation may require professional help.)

CAUTION: PRODUCT IS FRAGILE. TO AVOID BREAKAGE AND POSSIBLE INJURY HANDLE WITH CARE! NOTE: Pictures may not exactly define contour of china and components.

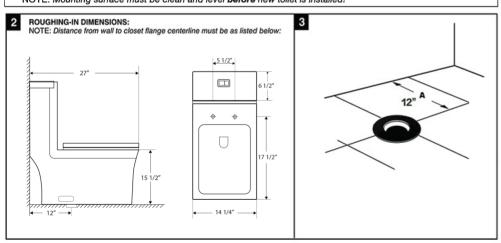
RECOMMENDED TOOLS AND MATERIALS

Putty Knife Regular Screwdriver Adjustable Wrench Sealant Tape Measure

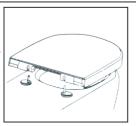
Hacksaw Wax Ring/Gasket Flexible Supply Tube Closet Bolts Carpenters Level

1 REMOVE OLD TOILET

- a. Close toilet supply valve and flush tank completely. Towel or sponge remaining water from tank and bowl.
- b. Disconnect and remove supply line. NOTE: If replacing valve, first shut off main water supply!
- c. Remove old mounting hardware, remove toilet and plug floor waste opening to prevent escaping sewer gases.
- d. Remove closet bolts from flange and clean away old wax, putty, etc. from base area. NOTE: Mounting surface must be clean and level before new toilet is installed!

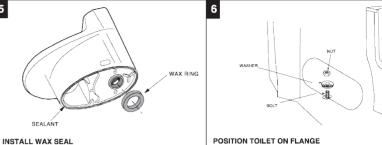


- A. Insert the inner rubber screw part into the bowl holes, then tighten leaving it slightly loose.
- B. Temporarily add the seat in order to position the inner screws for most accurate seat to bowl fit.
- C. After perfectly positioning the inner screws and the seat aligns with the bowl. remove the seat and tighter the inner screws, then add the chrome cap
- D. After installing the toilet, simply clip on the seat to chrome hinges



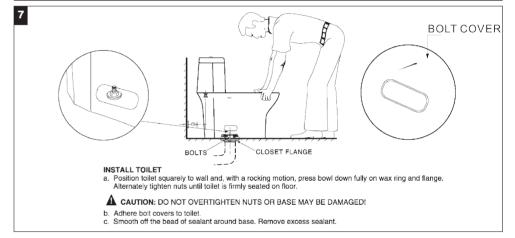
ONE PIECE TOILET

INSTALLATION INSTRUCTIONS



Invert toilet on floor (cushion to prevent damage), and install wax ring evenly around waste flange (horn), with tapered end of ring facing toilet. Apply a thin bead of sealant around toilet base

- a. Unplug floor waste opening and install toilet on closet flange so bolts project through mounting holes.
- b. Loosely install retainer washers and nuts. Side of washers marked "THIS SIDE UP" must face up!





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

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