

Model **8957-W**

Toilet Commercial

TOILET DESIGNED TO WORK WITH GEBERIT CONCEALED FLUSH TANK AND CARRIER SYSTEM

Tank & Carrier Sold Separately from Fixture. Geberit System is Installed Into Wall Utilizing Standard Residential Water Lines. Includes Wall Waste Outlet.

Water Saving European Style Dual Flush Panel

(1.6 or 0.8 Gallons Per Flush / 6.0 or 3.0 Liters Per Flush)

Exposed Decorative P-Trap

Satin Finish with Mira Finish (High Polish) Accents.

Elongated Toilet Bowl

Punched for a Toilet Seat with 5-1/2" (140mm) Mounting Centers (Seat Sold Separately, provided by others).

Heavy 16-Gage STAINLESS STEEL CONSTRUCTION

RECYCLABLE PRODUCT

Stainless Steel is a recyclable metal.



Applicable Specifications:

Meets or exceeds ANSI 112.19.2M.



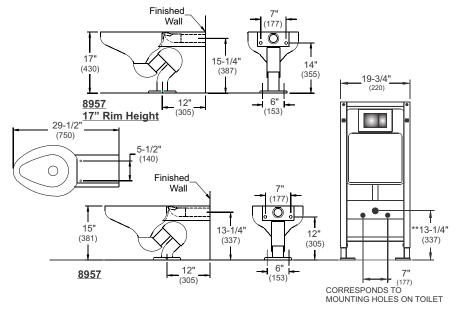
Model 8957 with CTC

(Satin Finish Push Panel)

Metaal Toilet with Geberit Flushing

System/Carrier

* U.S. Design Patent 470578



ORDERING OPTIONS

- 8957-ON-FLOOR Mounting, Floor Waste, Stainless Steel Toilet with Satin Finish with Mira (High Polish) Finish Accents on P-Trap.
- 15" Rim Height 17" Rim Height

Refer to specification sheet for Geberit® In-Wall Systems for Wall-Hung Toilets for compatible units (Model # 111.335.00.5 or required to suit conditions).

INSTALLATION INSTRUCTIONS ARE AVAILABLE

PRODUCT Specification . . . This cistern flush style toilet is designed to work with a Geberit® concealed tank and carrier system (tank and carrier sold separately). The toilet features a patented*, exposed, decorative, geometric P-trap with a floor waste rough-in 12" (305 mm) from wall. Toilet is fabricated from 16-gage, Type 304 stainless steel. Bowl is elongated and shall be punched for a standard toilet seat with 5-1/2" (144mm) mounting centers. Seat is provided by others.

PLUMBING Specification...This residential toilet must use a Geberit® Concealed Tank and carrier system. Geberit® carrier requires 19-3/4" (502mm) clearance between 2" x 6" (51mm x 152mm) wall studs. Tank releases .08 or 1.6 Gallons (3.0 or 6.0 Liters) per flush using Neo-Metro® Dual flush Panel. Water supply inlet is within wall.

Recyclable APPROVAL FOR MANUFACTURE

COMPANY:	
Project Name:	
SIGNEE'S NAME WRITTEN CLEARLY:	
Authorized Signature:	

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

NEO-METRO