



INSTALLATION, OPERATIONS & MAINTENANCE MANUAL

Best-Care® Solid Surface Toilet

WH2135-W-3
Wall Supply, Floor Waste Toilet



WH2135-W-3-OCC11 (SHOWN)

WH2135-T-3
Top Supply, Floor Waste Toilet



WH2135-T-3-OCC11 (SHOWN)

TECHNICAL ASSISTANCE TOLL FREE TELEPHONE NUMBER:
(800) 591-9360

Technical Assistance E-mail: Fieldservice@acorneng.com



IMPORTANT

WASTE OUTLET ROUGH-INS include dimensions provided by Customer as well as Factory Standard Waste dimensions. Refer to approved, project specific product submittal for required Toilet Waste Rough-Ins.

Important: Some options may slightly alter installation. To ensure proper installation review the manual thoroughly and verify rough-ins before beginning any work. File this manual with the owner or maintenance personnel upon completion of installation.

MGI Engineered Plumbing Products are designed in accord with applicable National Codes and Standards, which may include UPC, ANSI, and ASSE. Installers should use industry standard practice for details not covered within Manual. Prior to installation, supply lines must be flushed of all foreign material such as pipe dope, chips, or solder. Debris or foreign material in water supply may damage valve. An appropriate thread sealant is recommended on all threaded waste and supply connections to reduce the possibility of leaks. Toilet requires a minimum of 25 PSI flow pressure and uses a minimum water consumption of 1.28 GPF.

WH2135 Toilet fixtures are supported on-floor and are not intended for use with In-Wall Support Carriers. Depending on wall construction, rear wall may require backing for mounting fixture to wall. Installer provided wall anchors and wall anchoring hardware must be appropriate for wall construction.

ANSI, UFAS or ADA compliance is subject to the interpretation and requirements of the local code authority and is the responsibility of the installer for verification.

TOILET WASTE CONNECTIONS

Units with Floor Waste Outlets are provided using a 7-1/2" Diameter Recessed Gasket Flange. The Stainless Steel Gasket Flange is welded in place to the Toilet P-trap, and is fabricated to be flush with the bottom of the fixture (floor outlet). The depth of the Recessed Gasket Flange is 1/2" deep.

The Recessed Gasket Flange is intended for installation and assembly with a common 3" or 4" Toilet Closet Flange Fitting, Yoke Adapter or similar. The Recessed Gasket Flange provided includes (2) 5/16" UNC Threaded Captive Nuts, which are on 6" centers. These tapings allow for assembly of Closet Bolts and may assist to provide for the Squeeze of the Gasket to seal the waste connection. Certain installation conditions may not require using the tapings. Choice of the Gasket material is up to the installer however, it is common for Neoprene or Felt Gaskets to be used with Wall Waste Toilet units.

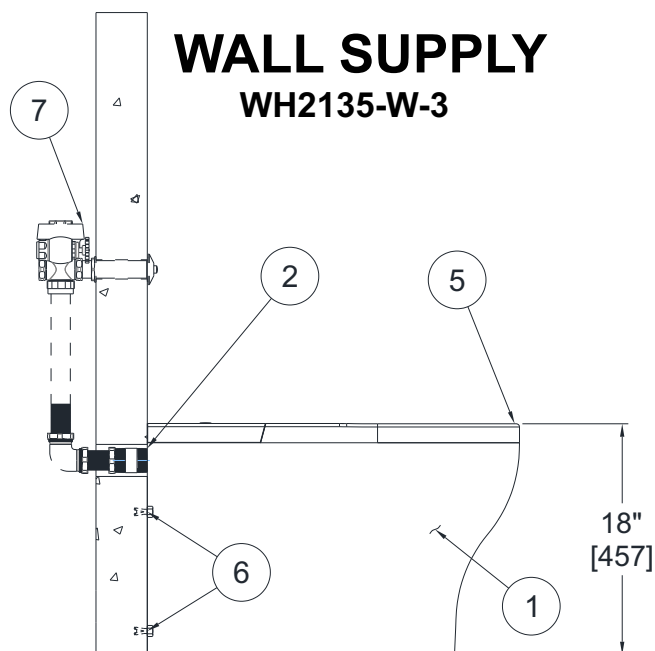
For Cleaning & Care Guide
Please refer to the Link or QR code provided.
[CLICK LINK:](#)



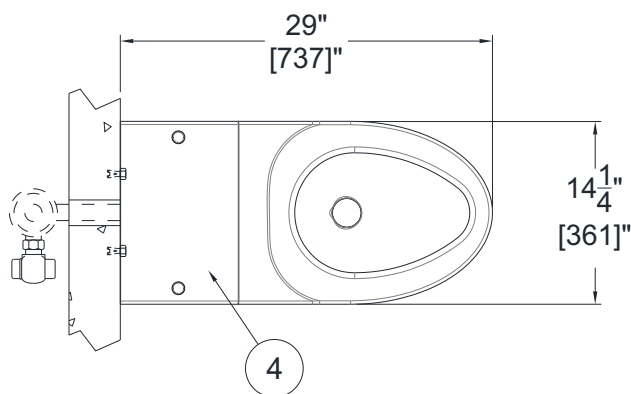
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Phone (800) 782-7706 • (626) 968-6681 • Fax (626) 855-4862 • Web: www.whitehallmfg.com



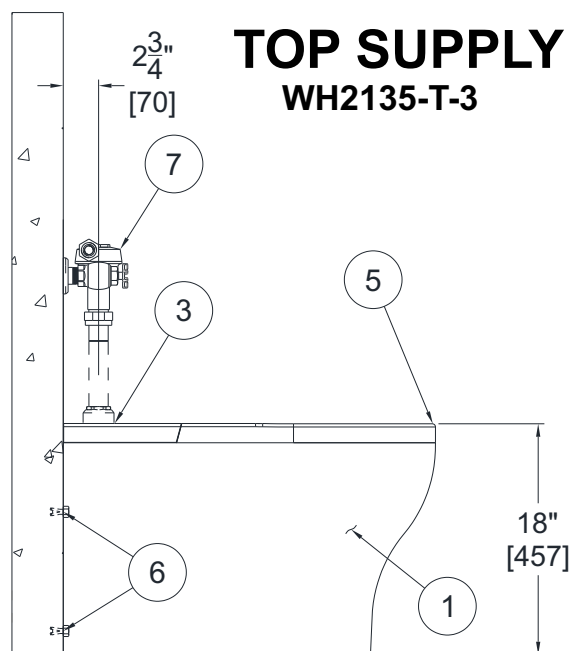
TECHNICAL DIMENSIONS



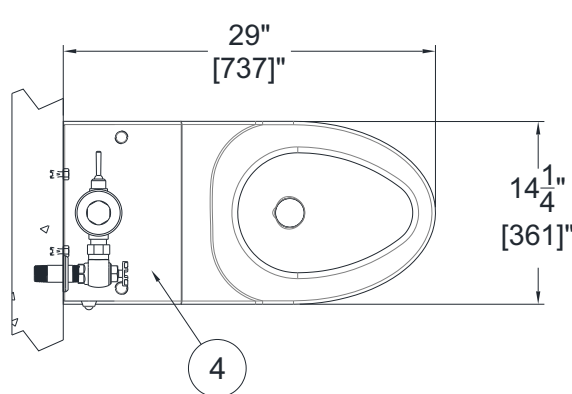
Side View



Top View



Side View



Top View

NOTE: All dimensions are in Inches (mm)

- [1] Toilet.
- [2] 1-1/2" NPT Female Wall Supply Flush Inlet Connection.
- [3] 1-1/2" NPT Male Top Supply Flush Inlet Connection.
- [4] Access Panel with Vandal Resistant Screws.

- [5] Integral Seat.
- [6] Wall Anchors (Provide by others to suit wall construction).
- [7] Flush Valve Shown for reference only and is not included. Refer to Optional Flush Valve and Cover for additional details.

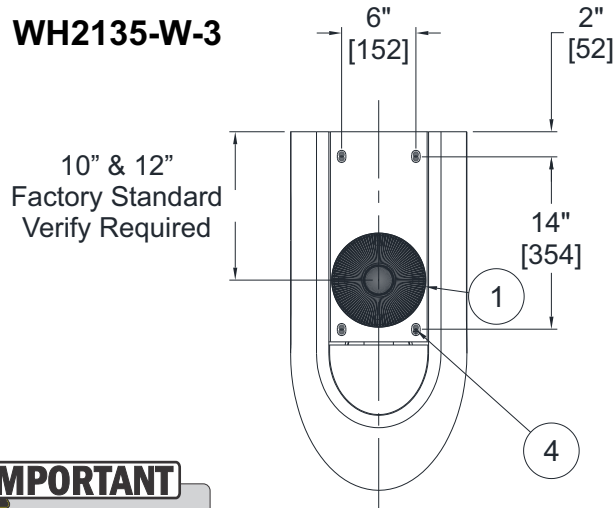


! IMPORTANT

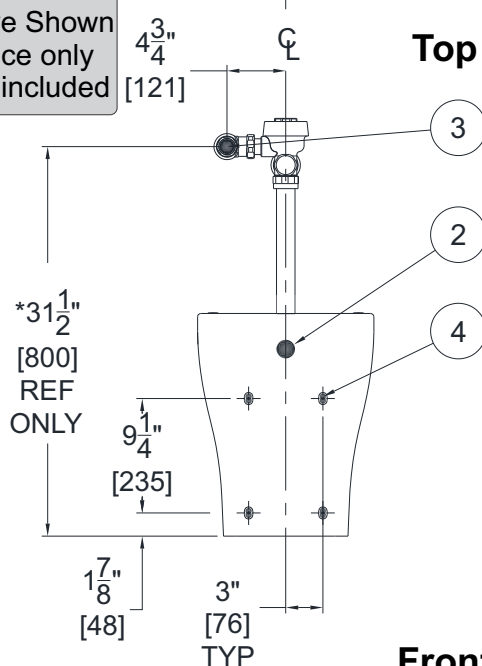
***Note: Flush Valve Supply Inlet dimensions provided are for reference only. Coordinate with Whitehall Manufacturing optional Flush Valve covers. Installer shall determine Flush Valve locations to suit project requirements.**

WALL SUPPLY

WH2135-W-3



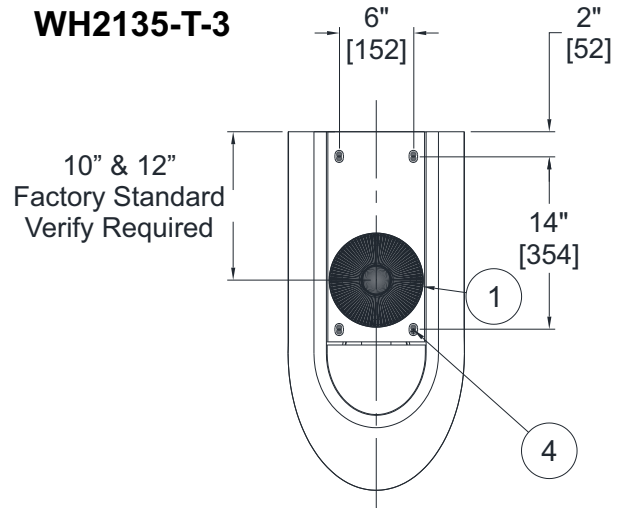
Top View



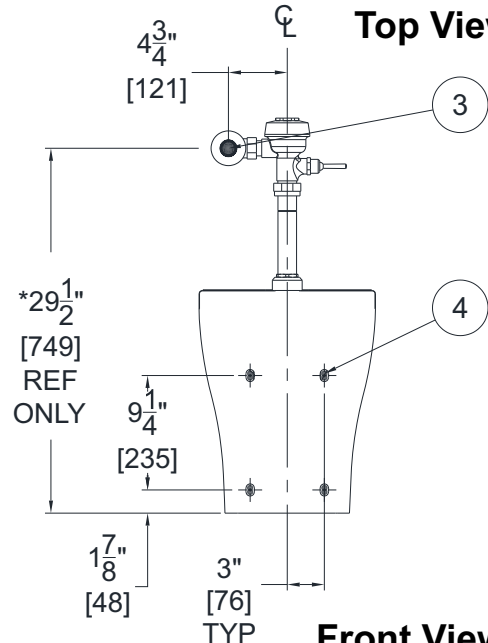
Front View

TOP SUPPLY

WH2135-T-3



Top View



Front View

[1] **7 -1/2" Recessed Gasket Flange (Flush with back of fixture for connection to Closet Flange).

[2] 1-1/2" NPT Female Wall Supply Flush Inlet Connection.

[3] 1" NPT Female Flush Valve Supply Inlet.

***NOTE:** Location for Flush Valve Supply Inlet shall be determined by installer.

[4] 5/8" Dia. Openings provided for Mounting to required Wall Anchors and/or Wall Backing.

NOTE: WASTE OUTLET ROUGH-IN IS PROJECT SPECIFIC AND INDICATED ON PRODUCT SUBMITTAL.

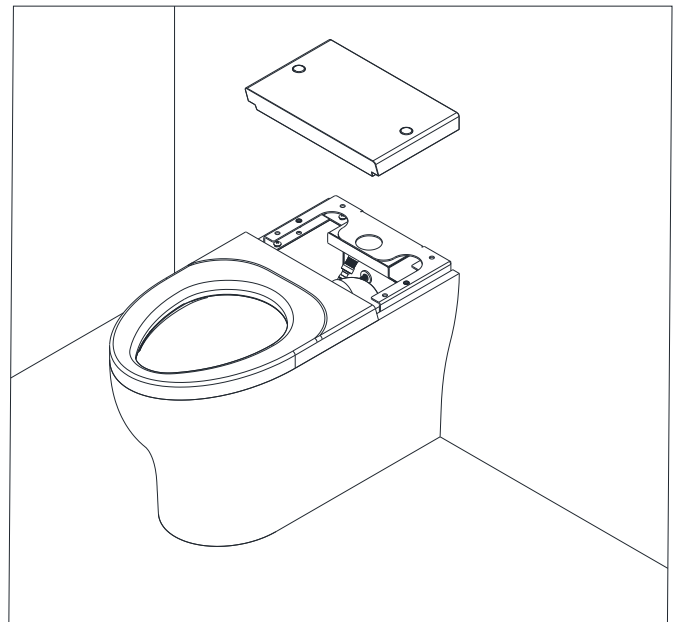
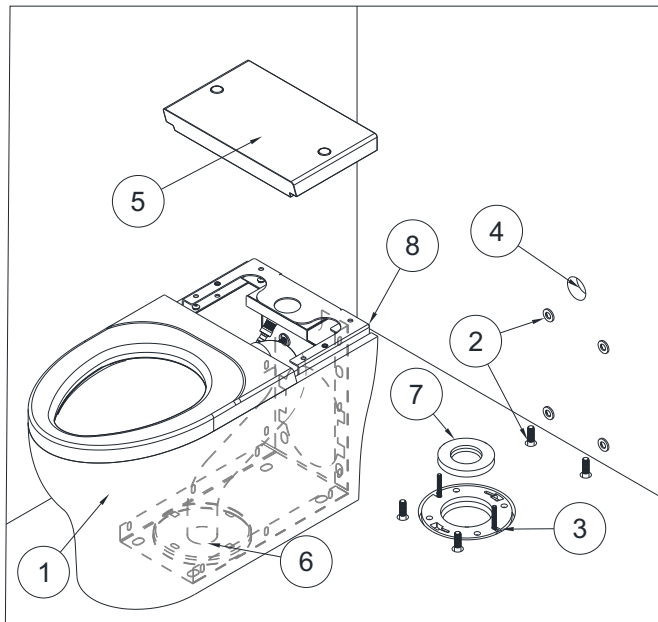
Minimum Dimension off the finished wall is 4-1/4" [108] Maximum Dimension is 12-1/2" [318].

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WALL SUPPLY INSTALLATION DETAILS

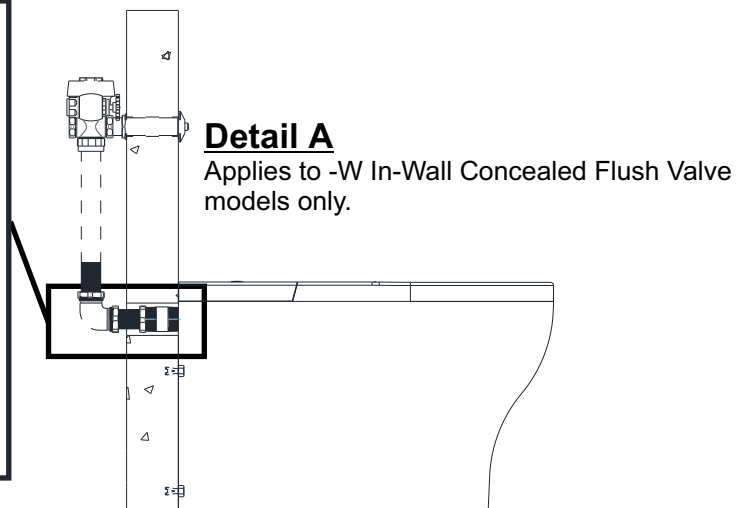
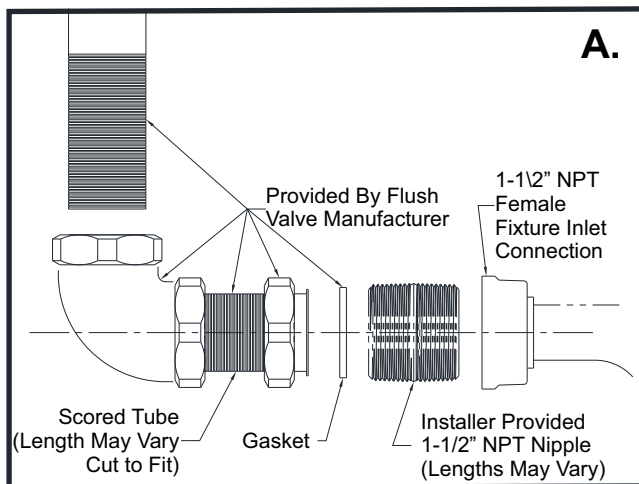


NOTE: Remove Mounting Channel if needed to allow for easier access to anchoring hardware.

INSTALLATION

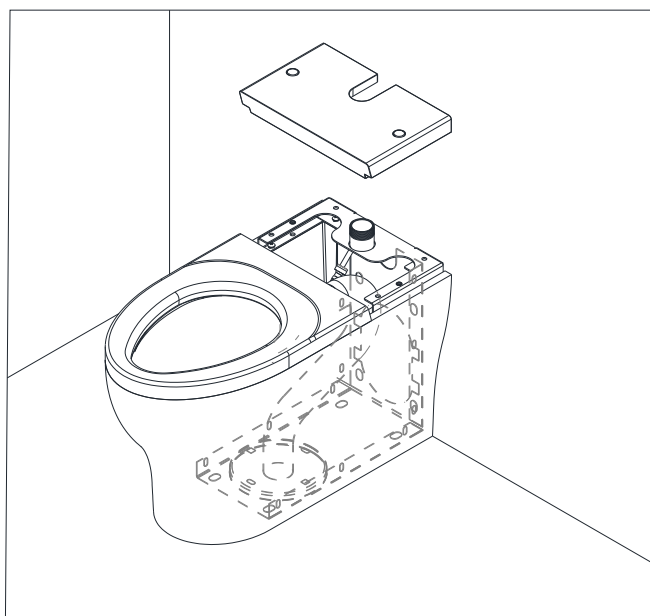
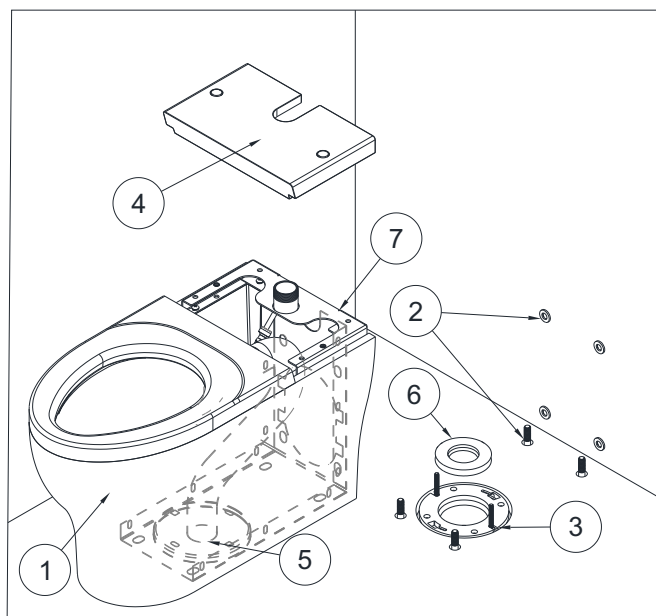
- A. Install Anchoring hardware (By Others)[2] along with Closet Flange (By Others)[3].
- B. Remove Access Panel [5].
- C. Make up Toilet Waste Connections using a Neoprene Gasket (By Others)[7] as you place Toilet [1] up against wall and secure toilet to floor and wall.
- D. Install Flush Valve to fixture as required per manufacture's recommendations.
- E. Reconnect Access Panel [5].

- [1] Toilet
- [2] Anchoring Hardware (By Others)
- [3] Closet Flange (By Others)
- [4] Supply Inlet Rough-in
- [5] Access Panel
- [6] 5-1/2" Dia. Recessed Gasket Flange
- [7] Neoprene Gasket (By Others)
- [8] Mounting Channel



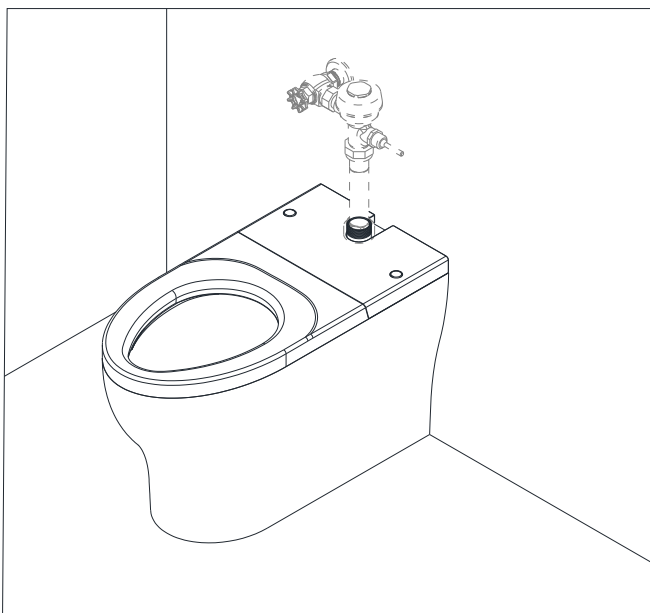


TOP SUPPLY INSTALLATION DETAILS



IMPORTANT

NOTE: Remove Mounting Channel if needed to allow for easier access to anchoring hardware.



- [1] Toilet
- [2] Anchoring Hardware (By Others)
- [3] Closet Flange (By Others)
- [4] Access Panel
- [5] 7-1/2" Dia. Recessed Gasket Flange
- [6] Neoprene Gasket (By Others)
- [7] Mounting Channel

INSTALLATION

- A. Install Anchoring hardware (By Others) [2] along with Closet Flange (By Others) [3].
- B. Remove Access Panel [4].
- C. Make up Toilet Waste Connections using a Neoprene Gasket (By Others) [6] as you place Toilet [1] up against wall and secure toilet to floor and wall.
- D. Reconnect Access Panel [4].
- E. Install Flush Valve to fixture as required per manufacture's recommendations.