INSTALLATION INSTRUCTIONS

Wyatt®

VorMax® Right Height® Elongated 2-Piece Toilet - 1.28 gpf / 4.8 Lpf



HET Combo - Left-Hand Trip Lever

D2220AA122: Wyatt VorMax Right Height Elongated

HET Combo - Right-Hand Trip Lever D23363A104: DXV VorMax Right Height Elongated Bowl D24370A121: DXV VorMax Tank - Left-Hand Trip Lever

D24370A122: DXV VorMax Tank - Right-Hand Trip Lever

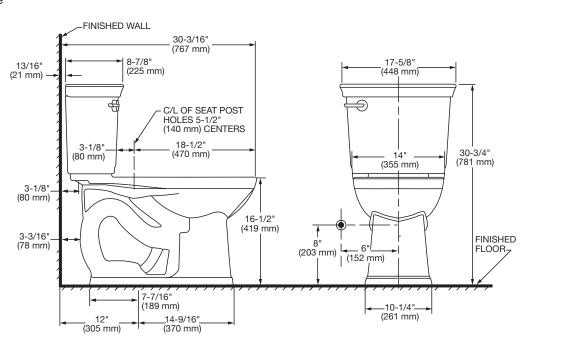
Thank you for selecting DXV. To ensure this product is installed properly, please read these instructions carefully before you begin. (Certain installations may require professional help.) Also be sure your installation conforms to local codes.

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

ALL INSTALLATION PROCEDURES MUST COMPLY IN STRICT ACCORDANCE WITH APPLICABLE LOCAL PLUMBING AND BUILDING CODES

ROUGHING-IN DIMENSIONS: NOTE: Distance from wall to closet flange centerline must be as listed below:

For reference



In the United States:

DXV

One Centennial Avenue Piscataway. New Jersey 08855 Attention: Director of Customer Care

For residents of the United States, warranty information may also be obtained by calling the following toll free number: (800) 227-2734 www.DXV.com

In Canada:

DXV 5900 Avebury Road Mississauga, Ontario L5R 3M3 Canada

Toll Free: 1-800-387-0369 Local: 905-306-1093 Fax: 1-800-395-1498 www.DXV.ca

In Mexico:

DXV

Via Morelos 330 Col. Santa Clara Coatitla Ecatepec, Estado de México 55540

Toll Free: 01-800-8391200

www.DXV.mx



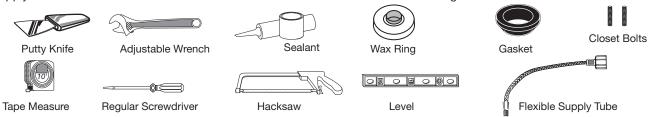
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- 1 -

RECOMMENDED TOOLS AND MATERIALS

Most of the procedures require the use of common tools and materials, which are available from hardware and plumbing, supply stores. It is essential that the tools and materials be on hand before work is begun.

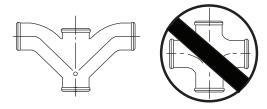


1 REMOVE OLD TOILET

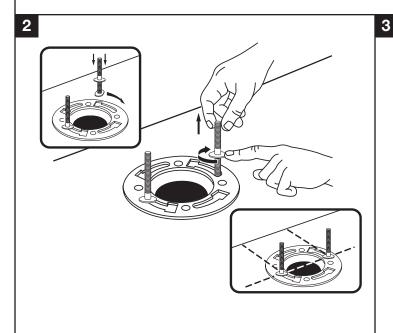
- a. Close toilet supply valve and flush tank completely. Towel or sponge remaining water from tank and bowl.
- b. Disconnect and remove supply line. NOTE: If replacing valve, first shut off main water supply!
- c. Remove old mounting hardware, remove toilet and plug floor waste opening to prevent escaping 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!*

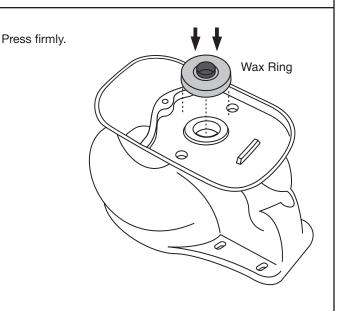
BACK-TO-BACK INSTALLATION

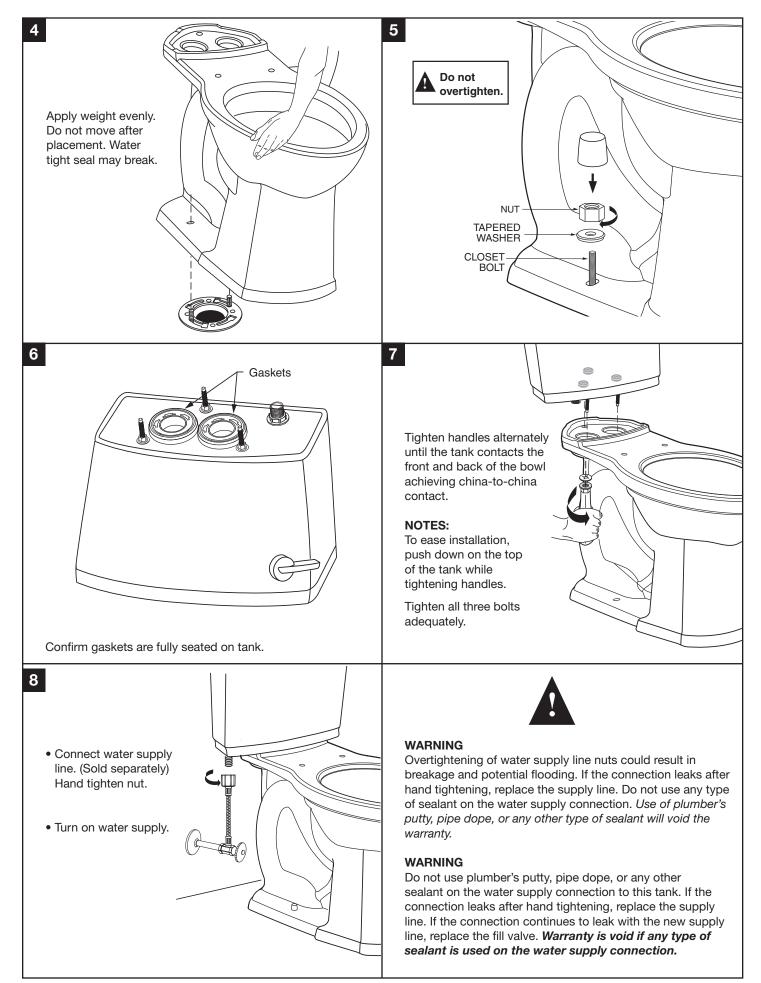
Depending upon your plumbing and venting conditions, the flow from the toilet in a back-to-back installation may create a vacuum on the system and draw water from the opposing bowl. The National Standards Plumbing Code prohibits the use of a cross fitting for drainage as throw over is possible. The code does approve a directional "Y" style fitting with proper venting to direct the water downward and away from the other toilet.

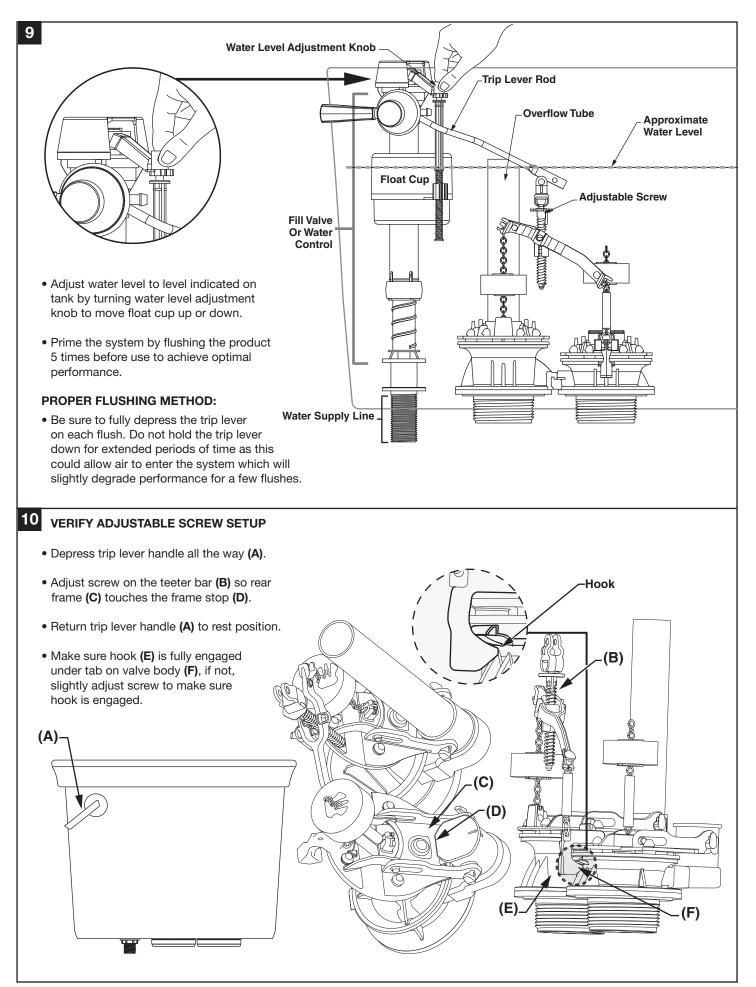


Recommended fitting type for back-to-back installations.









IMPORTANT: DXV does not recommend that the tank components be switched out with anything other than the furnished specified components as the performance could be affected. Any alterations made using anything other than the specified components could negatively impact the flush performance and will void the warranty.

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Does not flush	a. Water supply valve closed.	a. Open valve and allow water to fill tank.
	b. Supply line blocked.	b. Shut off water supply, disconnect supply line and inspect all
	ar cappi, mic siccinca.	gaskets and washers. Reassemble.
	c. Flush valve chain too loose or disconnected.	c. Readjust chain length as required.
	d. Sand or debris lodged in water control.	d. Shut off water supply. Remove cap and clean.
Poor or sluggish flush	a. Bowl water level too low.	a. Check that refill tube is connected to water control and
	b. Supply valve partly closed.	inserted into tank overflow without being kinked or damaged b. Open supply valve fully. Be sure that proper supply tube size
	c. Partially clogged trapway and/or drain pipe	is used. c. Remove obstruction. Consult a plumber if necessary.
	and/or vent.	d. Normal aupply pressure must be at least 20 pai
	d. Supply pressure too low. e. Tank not installed tightly on bowl.	d. Normal supply pressure must be at least 20 psi. e. Tighten bolts as shown in Step 7 to make sure the tank is
	e. Talik not installed lightly on bowl.	touching the piers of the bowl in the front and back of the product.
	f. Product has air stuck in waterways.	f. Re-prime bowl by flushing 5 times in a row allowing the tank to refill each time to achieve optimal performance.
	g. Incorrect tank water level	g. Check water level in tank to make sure it is at the correct
		height listed inside the tank. Re-prime bowl by flushing 5
		times in a row allowing the tank to refill each time to achieve optimal performance.
	h. Trip lever not opening jet flapper to stop	h. Adjust settings according to adjustable screw setup in Step 1
	i. Air leak	i. Reseat tank by shutting off water supply, disconnect supply
		line, remove tank mounting nuts, inspect all gaskets and
		reassemble
	j. Trip lever not returning to original position	j. Adjust trip lever nut by loosening the nut a quarter turn at a
	k. Loss of prime due to depressing on the trip	time clockwise (reverse thread) k. Do not depress trip lever longer than 2 seconds for optimal
	lever too long	performance. Depressing trip lever longer will negatively
	l sever tee series	affect the toilet performance by causing a loss of prime.
		Re-prime bowl by flushing 5 times in a row allowing the tank
		to refill each time to achieve optimal performance.
Toilet leaks	a. Poor supply line connection.	a. Review Step 8 of installation procedure.
	b. Poor bowl to tank/floor connection.	b. Review Step 2 through 7 of installation procedure.
	c. Cracked Bowl	c. Send new bowl / return
	d. Loose tank nuts	d. Tighten nuts, reinstall
	e. Loose flush valve mounting nuts	e. Tighten nuts, reinstall
	f. Tank to Bowl gaskets defective	f. Replace gaskets
	g. Black rim flapper leaking. Inlet valve will periodically run and you will see water	g. Clean debris from seal surface. Replace flapper seal as
	coming from port in to the bowl	needed and adjust settings according to adjustable screw setup in Step 10.
	h. Red jet flapper leaking. Inlet valve will	h. Clean debris from seal surface. Replace flapper seal as
	periodically run	needed and adjust settings according to adjustable screw
		setup in Step 10.
Toilet does not shut off	a. Flapper seal leaking or deformed.	a. Clean debris from seal surface. Replace flapper seal as
	h Conditional de Colonia de Colon	needed. See web for more info.
	b. Sand or debris lodged in water control.	b. Shut off water supply. Remove cap and clean.c. Adjust settings according to adjustable screw setup in
		Step 10.
	c. Flush valve chain too tight, holding flapper open.	5.65 TO.
Toilet bowl rocks	a. Wax ring not fully compressed.	a. Retighten bowl-to-floor knobs.
after installation	b. Floor not level.	b. Use toilet shims and /or place a bead of caulk around the
	1	base of the toilet.