

用户指南

入墙式隐藏水箱

记录您的型号：
Record your model number: _____

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KOHLER®

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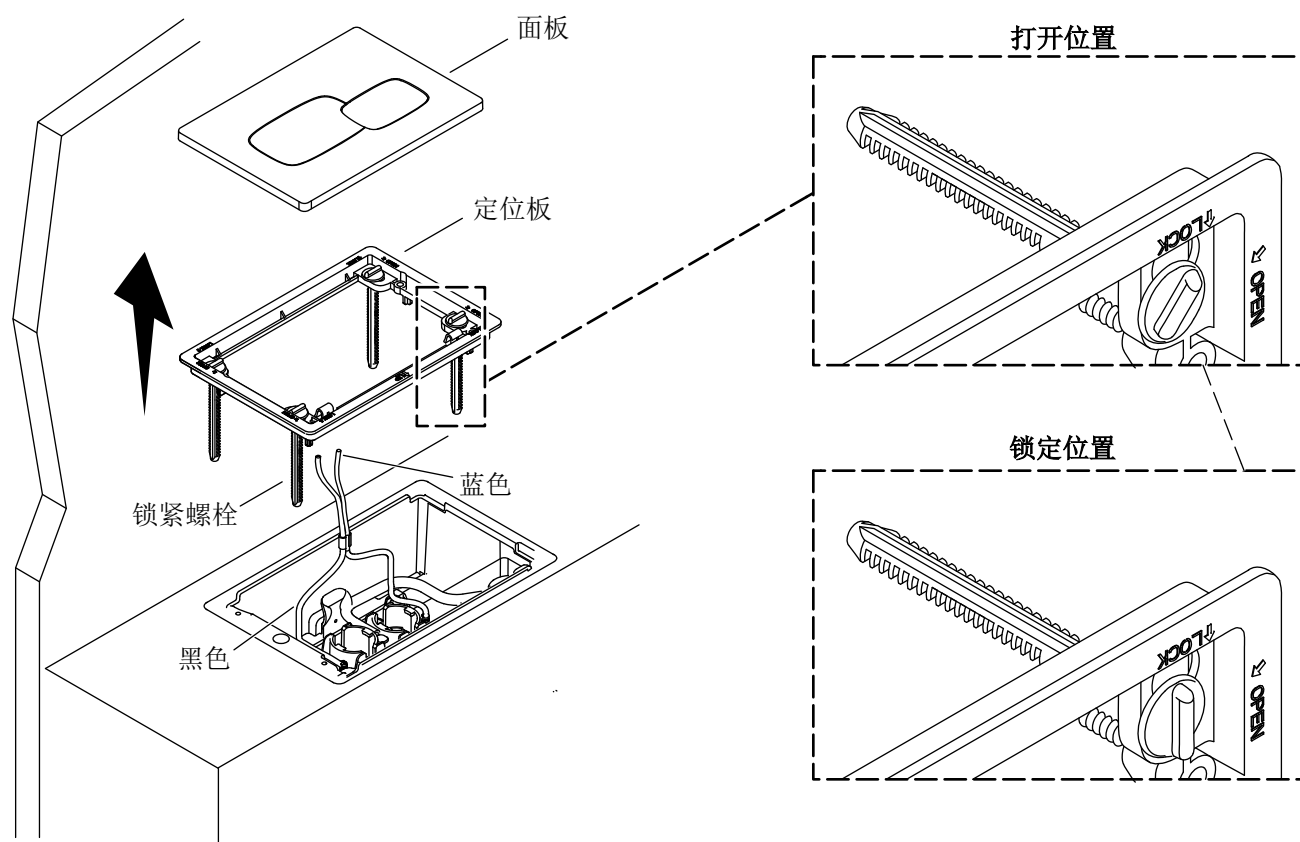
质保

本产品**在科勒®卫浴产品**的 3 年有效质保范围内，详见所附的《合格证》。

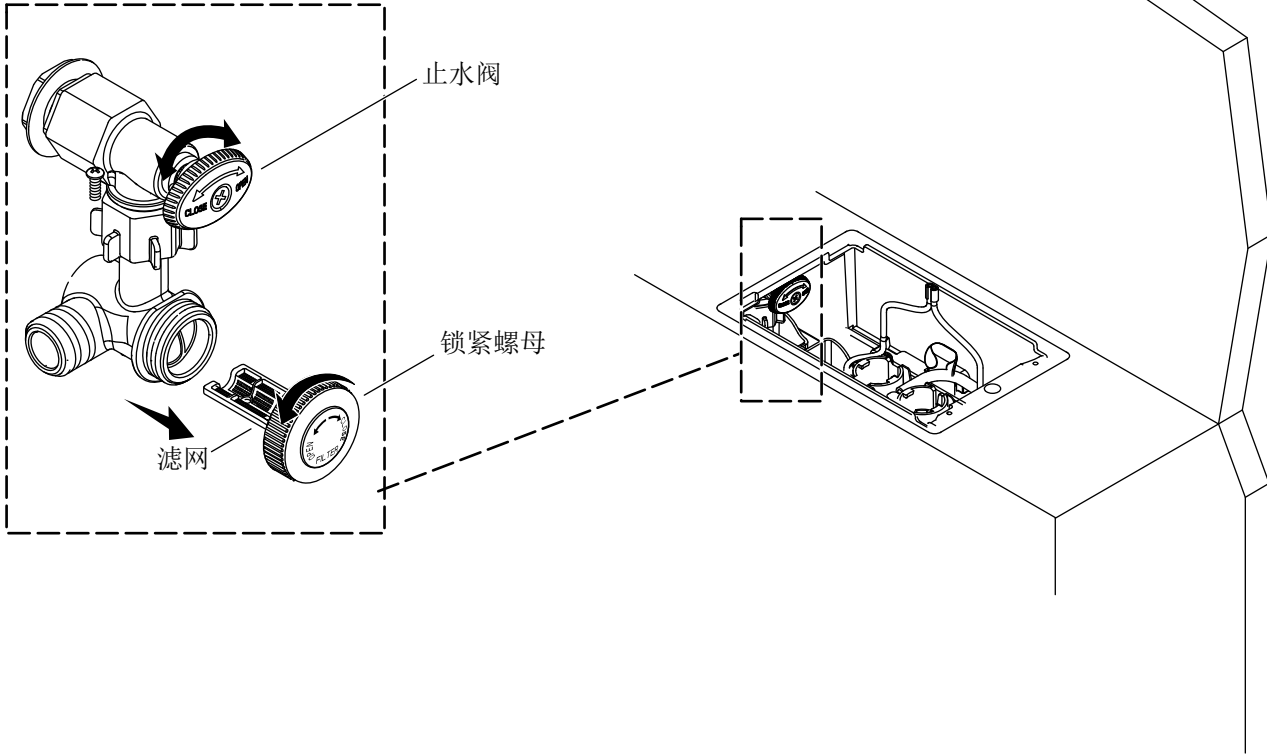
产品信息

产品信息	
海德丽 201 气动入墙式隐藏水箱，4.0/5.8 升（维亚五级旋风挂墙）	K-39568T-VL4
海德丽 201 气动入墙式隐藏水箱，4.0/6.0 升（维亚五级旋风挂墙）	K-33189T-VL
海德丽 201H 气动入墙式隐藏水箱，4.0/5.8 升（维亚五级旋风挂墙组合版）	K-39568T-VLWP4
海德丽 201H 气动入墙式隐藏水箱，4.0/6.0 升（维亚五级旋风挂墙组合版）	K-33189T-VLWP
产品规格	
冲洗水量 (K-39568T-VL4 / (K-39568T-VLWP4)	大档水量：1.53 加仑（5.8 升） 小档水量：1.05 加仑（4.0 升）
冲洗水量 (K-33189T-VL / K-33189T-VLWP)	大档水量：1.58 加仑（6.0 升） 小档水量：1.05 加仑（4.0 升）
供水条件	最低供水条件：0.02 MPa（动压） 最高供水条件：0.74 MPa（静压）
使用温度	环境温度：33.8°F (1°C) - 131°F (55°C) 水温：33.8°F (1°C) - 113°F (45°C)
当环境温度和水温相差较大时，建议水箱周围及底部墙体做防水处理。	

拆卸面板

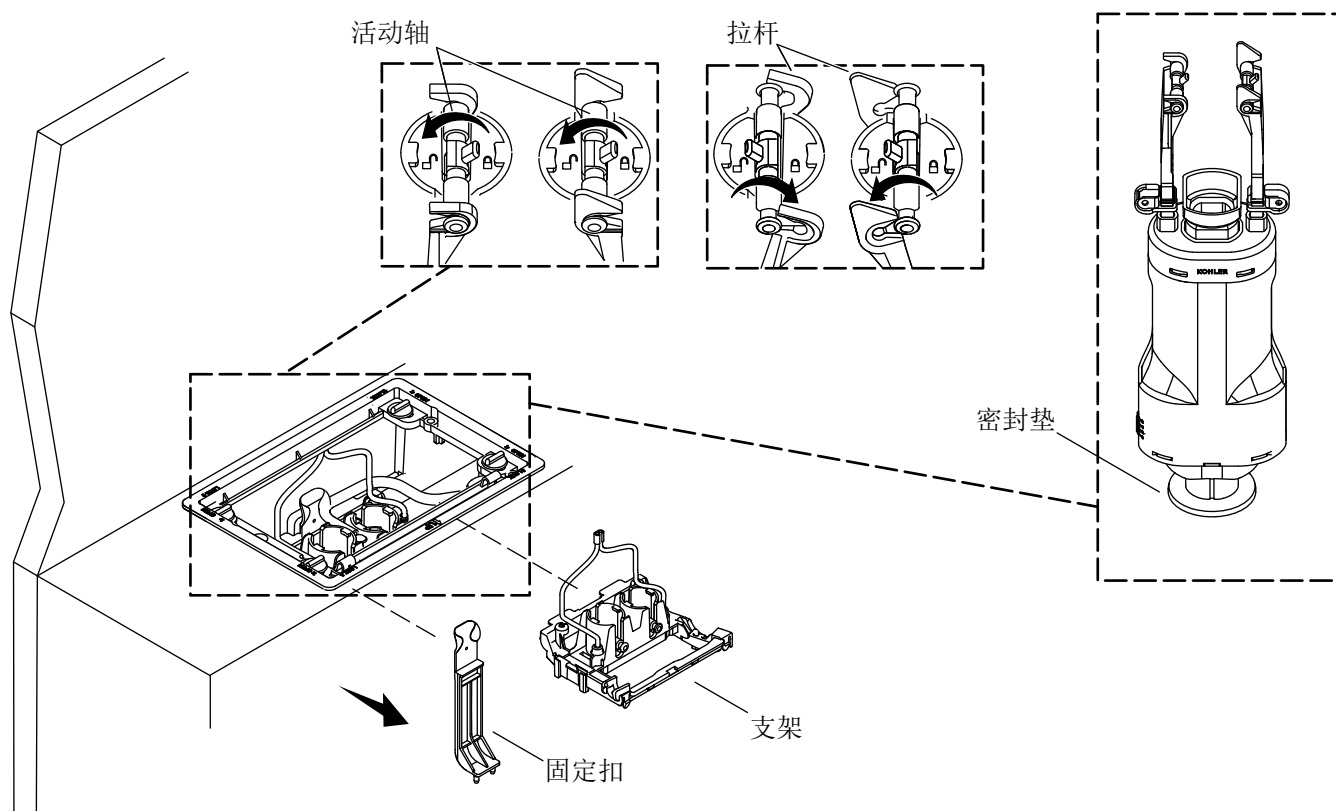


- 双手握住面板，将面板下沿用力向上并向外翻开面板。
- 拔开大冲气管（黑色）。
- 拔开小冲气管（蓝色）。
- 将四个锁紧螺栓全部对准“OPEN”字样。
- 卸下定位板连同四个锁紧螺栓。



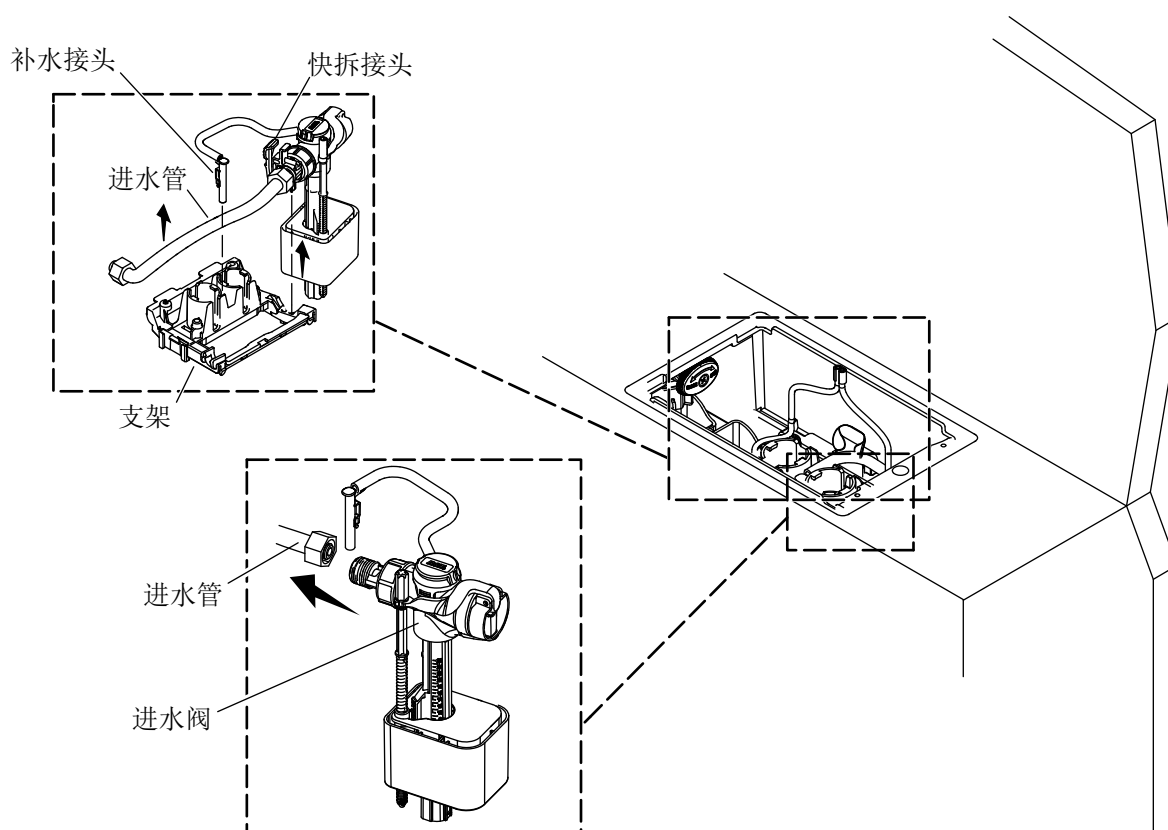
- ❑ 首先关闭止水阀。
- ❑ 按照图示方向，拧松过滤器的锁紧螺母，取出过滤器。
- ❑ 清洗过滤器滤网上的污垢。
- ❑ 重新装回过滤器并将锁紧螺母拧紧。
- ❑ 最后打开止水阀，并确认过滤器的锁紧螺母处不漏水。

清洗排水阀



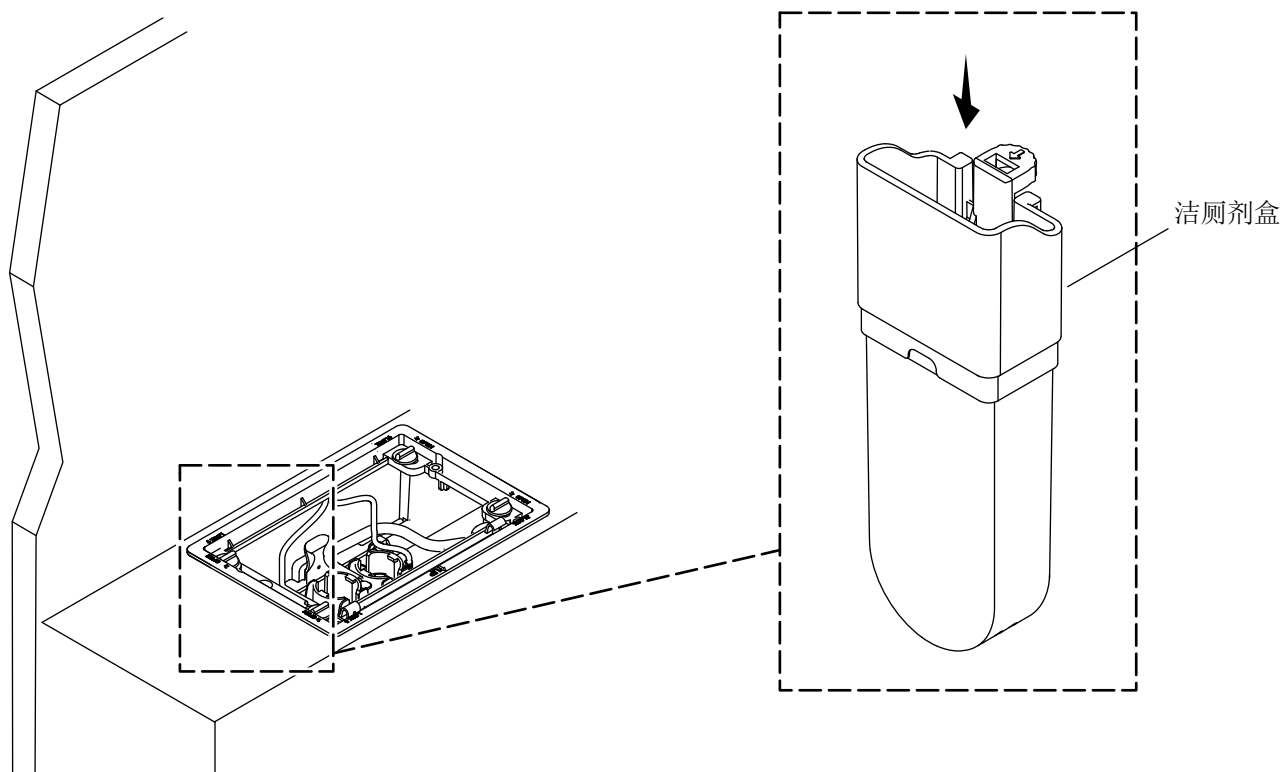
- 关闭水箱内的止水阀。
- 将两个活动轴拨动至解锁图标处。
- 如图所示将拉杆与活动轴分离。
- 其次将气管、活动轴同支架一起从水箱内取出。
- 拆下固定扣。
- 按照图示方向，向上提起，取出排水阀。
- 接着清洗排水阀，尤其是排水阀底部密封垫上的污垢。
- 装回固定扣。
- 将气管、活动轴同支架一起装回水箱内。
- 将拉杆扣上活动轴。
- 最后将两个活动轴拨动至锁定图标处。
- 开启水箱内止水阀。

清洗进水阀



- 首先关闭水箱内的止水阀。
- 从支架上拆下补水接头、快拆接头和进水阀组件。
- 然后移除支架。
- 如图所示拧松螺母将进水管与进水阀分离。
- 卸下进水阀。
- 清洗进水阀。
- 旋紧螺母连接进水管与进水阀。
- 将补水接头、快拆接头和进水阀组件重新组装回支架上，并将支架装回水箱内。
- 重新装回进水阀。
- 开启水箱内止水阀。

投放洁厕剂和清洗洁厕剂盒



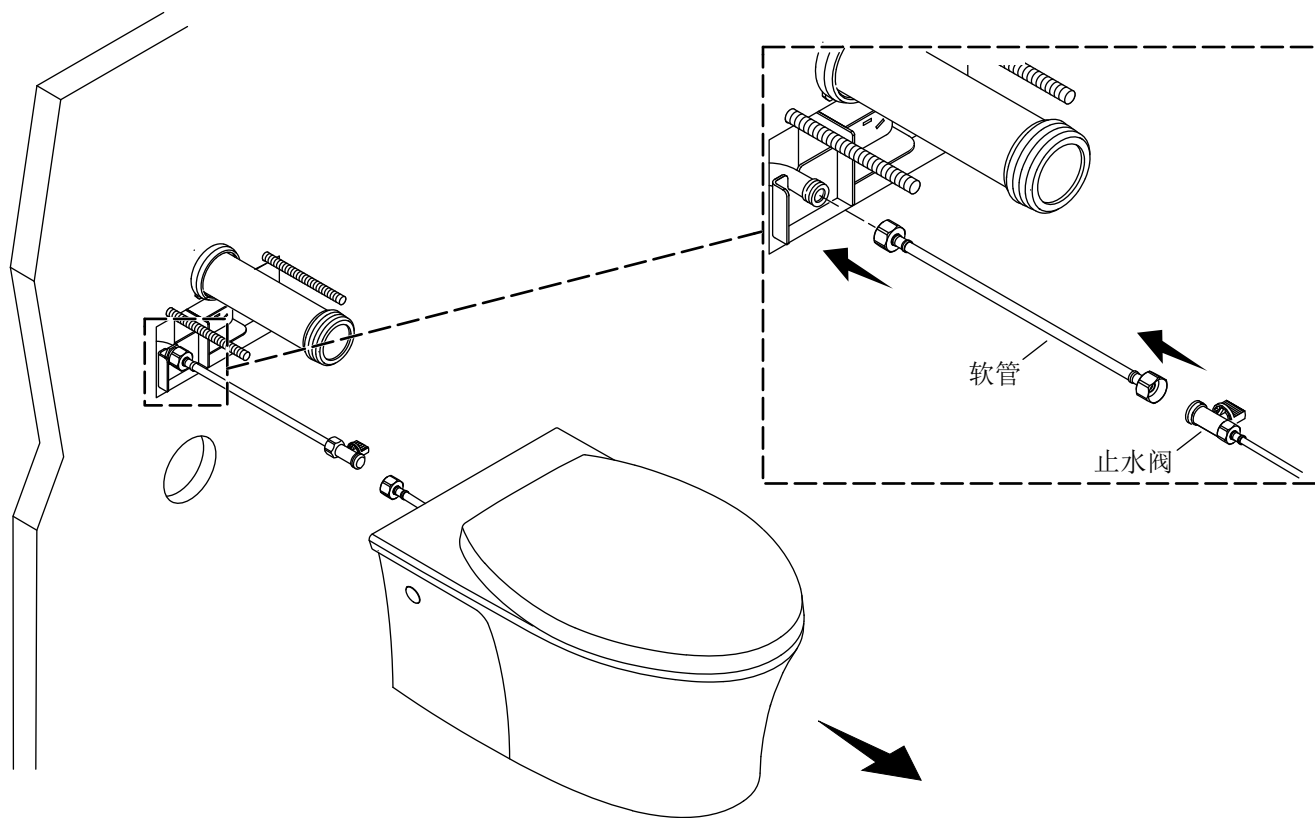
投放洁厕剂

- ☐ 按照图示找到洁厕剂盒。
- ☐ 将洁厕剂投放入洁厕剂盒内。

清洗洁厕剂盒

- ☐ 拆下洁厕剂盒。
- ☐ 清洗洁厕剂盒。
- ☐ 重新装回洁厕剂盒。

更换软管和止水阀



注： 本节仅适用于带隐藏式管线的水箱。

- ☐ 首先关闭水箱内的止水阀，再将水箱内水冲干净。
- ☐ 然后拆卸坐便器。
- ☐ 松开软管两侧螺母以拆卸软管。
- ☐ 更换新软管。
- ☐ 更换新止水阀。
- ☐ 最后拧紧软管两端的软管螺母，关闭新更换的止水阀。
- ☐ 开启水箱内止水阀，确认软管两端螺母处不漏水。
- ☐ 开启新更换的止水阀，然后装回坐便器。

故障排除

现象	可能原因	建议措施
1. 进水阀不进水。	A. 进水止水阀未打开。 B. 进水阀的浮筒被其他零件挡住。 C. 进水阀的浮筒被杂物粘住。	A. 打开进水止水阀。 B. 调整其他零件位置，确保进水阀工作时浮筒无阻碍。 C. 清洗浮筒。
2. 按下大、小排按钮时不排水。	A. 导气软管与面板安装错误。 B. 机械面板、气缸组件的螺杆伸出长度没有调整好。	A. 重新安装导气软管。 B. 重新调整气缸组件的螺杆伸出长度。
3. 水位过高或过低。	A. 进水阀的浮筒没有调整好。	A. 重新调整水位。
4. 坐便器漏水。	A. 水箱进水时进水阀的浮筒有杂物挡住，止不住水。水从排水阀溢水管漏水。 B. 密封垫上有污垢。	A. 调整其他零件位置，确保进水阀工作时浮筒无阻碍。 B. 取出排水阀，清洗密封垫上的污垢。
5. 坐便器不冲水。	A. 未连接供水或停水。 B. 供水止水阀关闭。	A. 等到恢复供水。 B. 打开供水止水阀。
6. 坐便器冲不干净。	A. 滤网阻塞。	A. 请查阅“清洁滤网”。

Homeowners Guide

In-wall Tank

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- Care and cleaning: kohler.com.cn/support/care-and-cleaning/

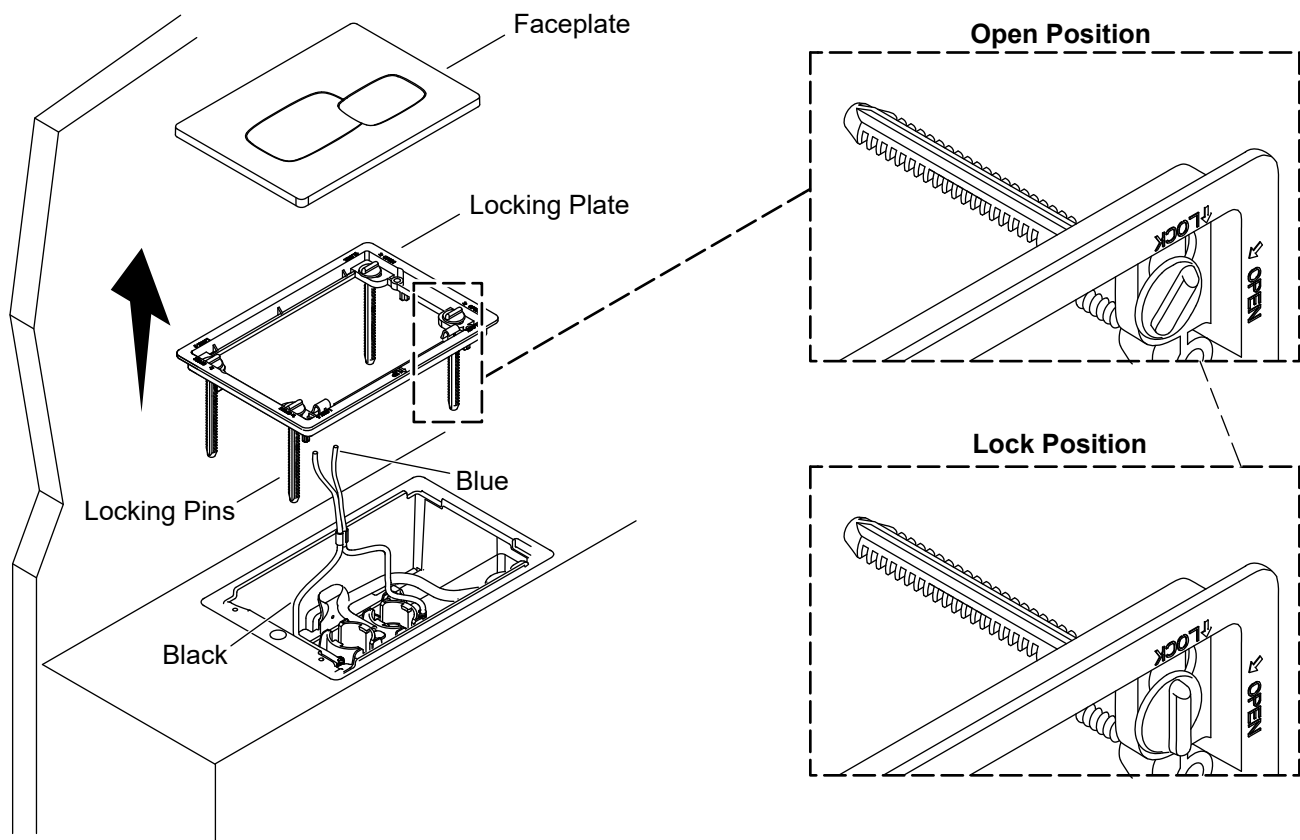
Warranty

This product is covered under the **Three-Year Limited Warranty for KOHLER® Plumbing Products**, found in the packed Compliance Certification.

Product Information

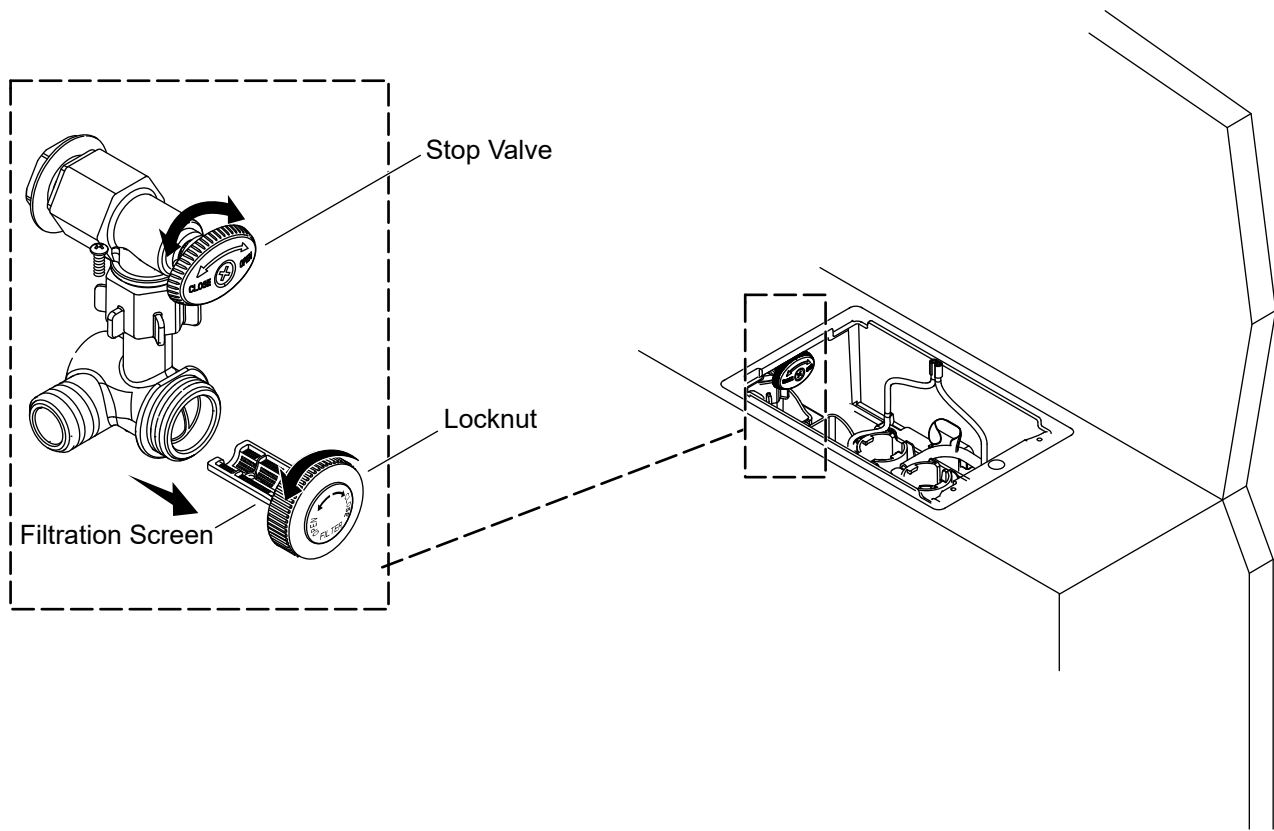
Product Information	
HT201 PNE IWT W/F 4.0/5.8 L(VEIL WH)	K-39568T-VL4
HT201 PNE IWT W/F 4.0/6.0 L(VEIL WH)	K-33189T-VL
HT201H IWT HC W/F 4.0/5.8 L(VEIL WH HC)	K-39568T-VLWP4
HT201H IWT HC W/F 4.0/6.0 L(VEIL WH HC)	K-33189T-VLWP
Product Specification	
Liters per flushing (K-39568T-VL4 / K-39568T-VLWP4)	Full flushing volume: 1.53 gal (5.8 L) Half flushing volume: 1.05 gal (4.0 L)
Liters per flushing (K-33189T-VL / K-33189T-VLWP)	Full flushing volume: 1.58 gal (6.0 L) Half flushing volume: 1.05 gal (4.0 L)
Water Supply	Min water supply: 0.02 MPa (dynamic pressure) Max water supply: 0.74 MPa (static pressure)
Temperature	Air temperature: 33.8°F (1°C) - 131°F (55°C) Water temperature: 33.8°F (1°C) - 113°F (45°C)
When the difference between the air temperature and the water temperature is large, it is recommended to apply waterproof treatment around the tank and the bottom wall.	

Remove Faceplate



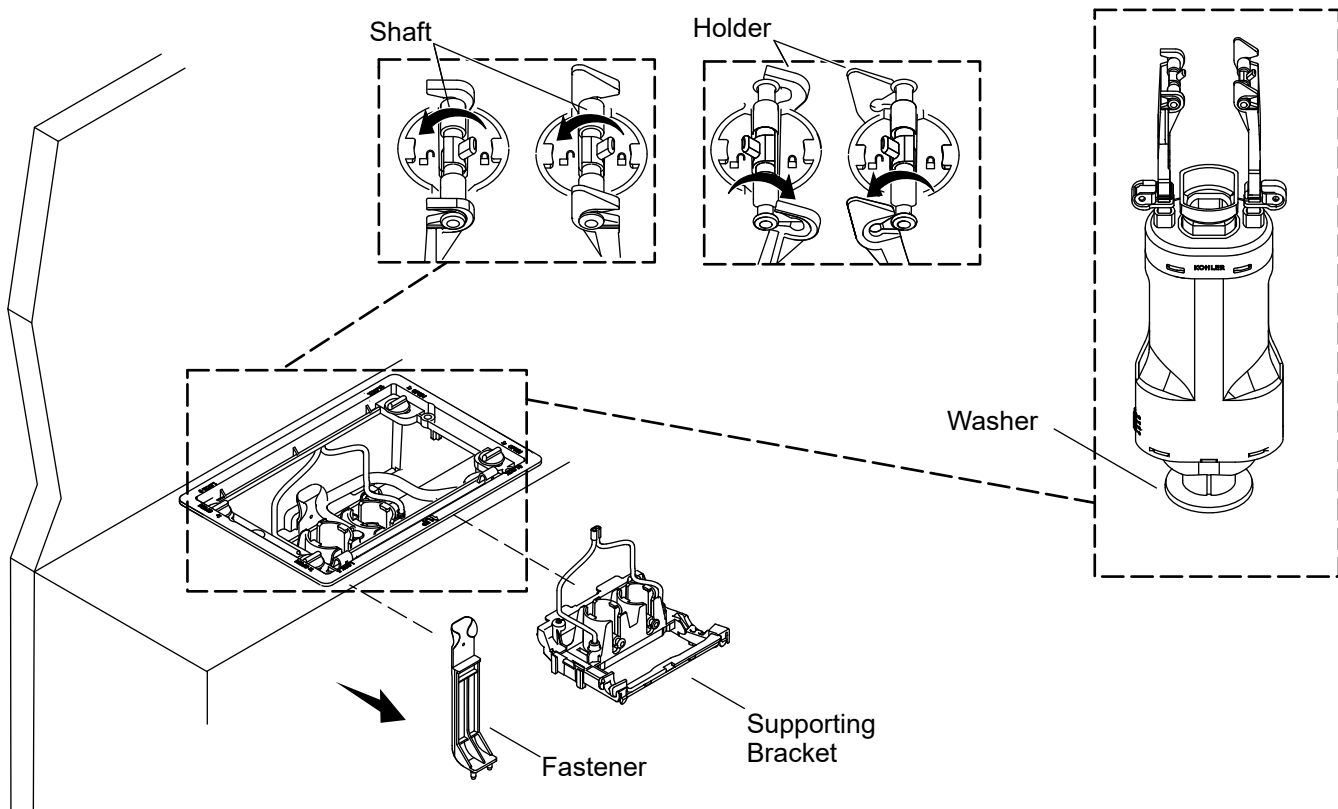
- ☐ Hold the faceplate and push upward to remove the faceplate.
- ☐ Disconnect the full-flush hose (black) from the full-flush button.
- ☐ Disconnect the half-flush hose (blue) from the half-flush button.
- ☐ Align with the "OPEN" mark and unthread the four locking pins.
- ☐ Remove the locking plate.

Clean the Filtration Screen



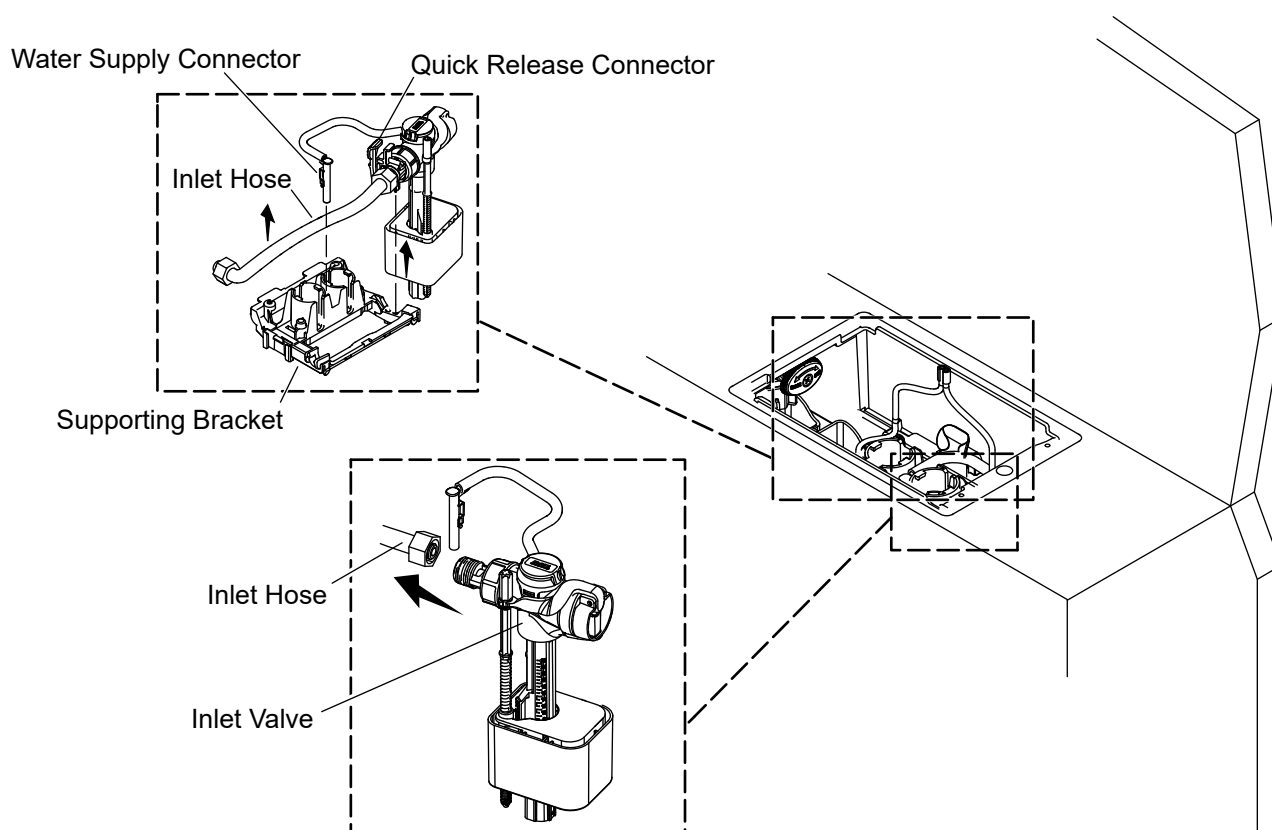
- ☐ Close the stop valve.
- ☐ Loosen and remove the locknut.
- ☐ Rinse the waste from the filtration screen with clean water.
- ☐ Reinstall the locknut.
- ☐ Open the stop valve.

Clean the Flush Valve



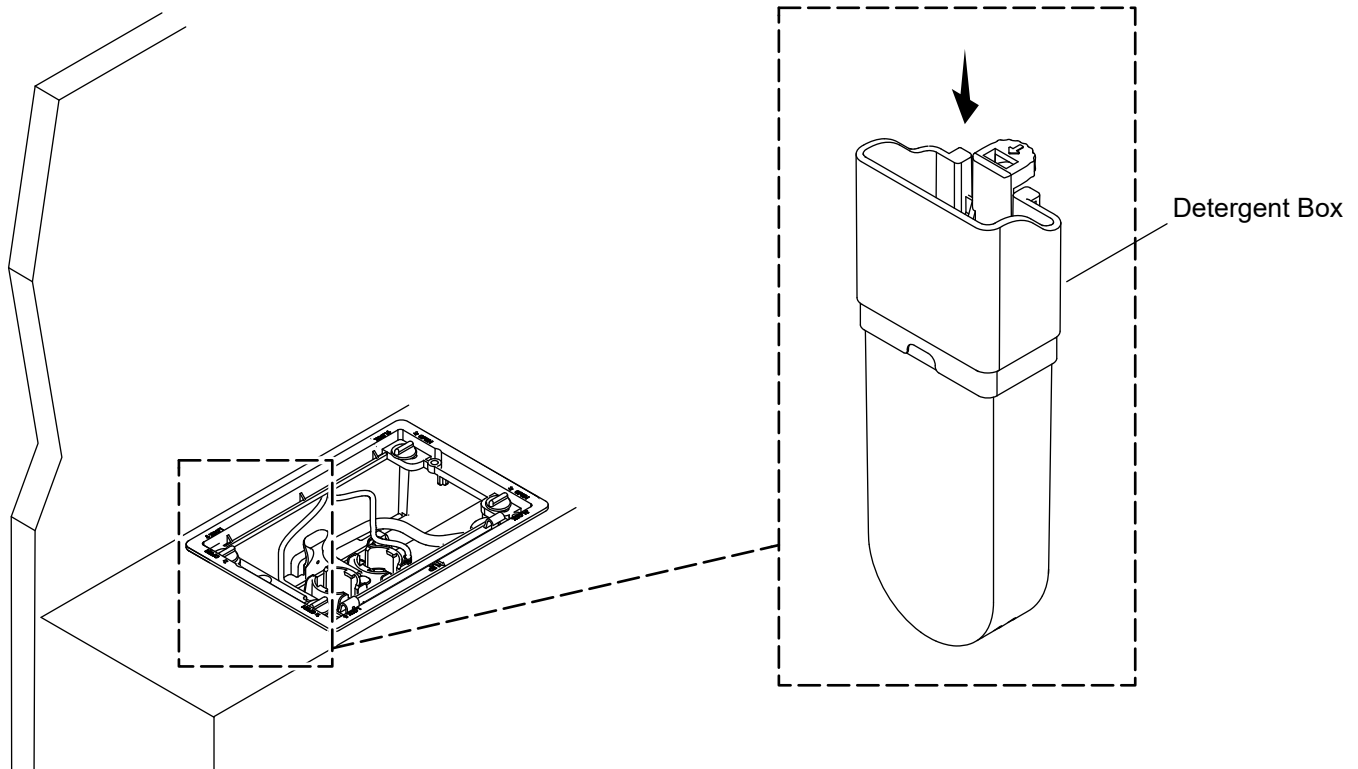
- ☐ Close the stop valve in the tank.
- ☐ Turn the shafts to align the unlock position.
- ☐ Loosen the holders to disassemble from the shafts.
- ☐ Remove the supporting bracket with air tubes and shafts.
- ☐ Remove the fastener.
- ☐ Remove the flush valve from the tank.
- ☐ Clean the waste from the flush valve and the washer located at the bottom of the flush valve.
- ☐ Reinstall the fastener.
- ☐ Reinstall the supporting bracket with air tubes and shafts.
- ☐ Reassemble the holders to the shafts.
- ☐ Turn the shafts to align the lock position.
- ☐ Open the stop valve in the tank.

Clean the Inlet Valve



- ☐ Close the stop valve in the tank.
- ☐ Disassemble the water supply connector, the quick release connector, and the inlet valve module from the supporting bracket.
- ☐ Remove the supporting bracket.
- ☐ Loosen the inlet hose to disconnect from the inlet valve as shown.
- ☐ Remove the inlet valve.
- ☐ Clean the inlet valve with clean water.
- ☐ Tighten the inlet hose to the inlet valve.
- ☐ Assemble the water supply connector, the quick release connector, and the inlet valve module to the supporting bracket.
- ☐ Reinstall the water inlet valve.
- ☐ Open the stop valve in the tank.

Insert the Toilet Deodorizer and Clean the Detergent Box



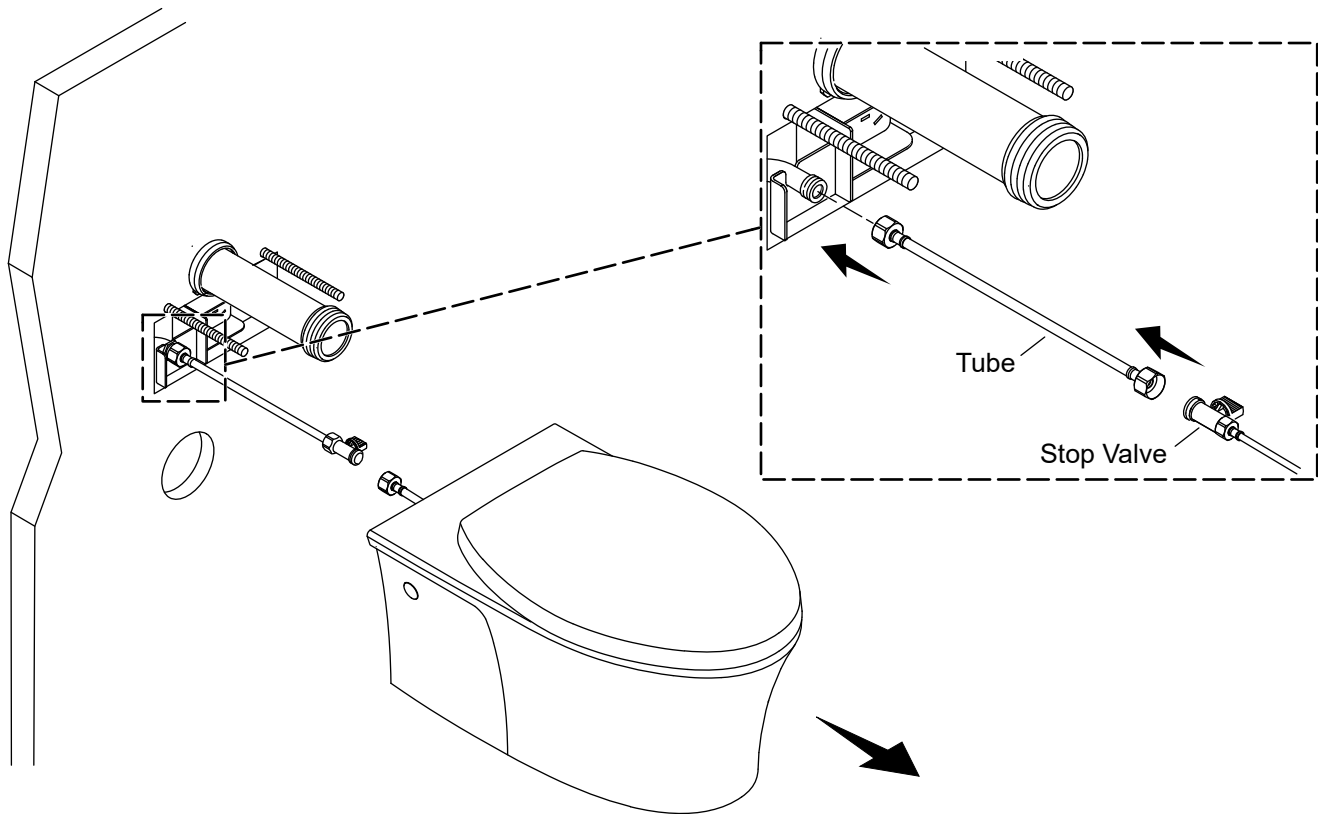
Insert the Toilet Deodorizer

- ☐ Locate the detergent box as shown.
- ☐ Insert the toilet deodorizer into the detergent box.

Clean the Detergent Box

- ☐ Remove the detergent box.
- ☐ Clean the detergent box with clean water.
- ☐ Reinstall the detergent box.

Replace the Tube and the Stop Valve



NOTE: This section is only applicable to the tank with a hidden cord.

- ☐ Close the stop valve in the tank and flush the toilet bowl.
- ☐ Remove the toilet bowl.
- ☐ Disconnect the tube from both sides.
- ☐ Install a new tube.
- ☐ Install a new stop valve.
- ☐ Thread the tube on both sides and turn OFF the new stop valve.
- ☐ Open the stop valve in the tank and check for leaks.
- ☐ Turn ON the new stop valve and reinstall the toilet bowl.

Troubleshooting

Symptoms	Probable Causes	Recommended Actions
1. No water fills through the inlet valve.	A. The inlet valve is closed. B. The floating box of the inlet valve is blocked by other parts. C. The floating box of the inlet valve is blocked by waste.	A. Open the inlet valve. B. Readjust the position of other parts to avoid contact with the floating box when the tank is functioning. C. Clean the floating box with clean water.
2. No drainage when pressing the full-flush and the half-flush button.	A. The air hose and faceplate are incorrectly installed. B. Mechanical faceplate, the bolt rod of pneumatic cylinder is not properly adjusted.	A. Reinstall the air hose. B. Readjust the bolt rod of the pneumatic cylinder.
3. Too high or too low water level.	A. The floating box of the inlet valve is not properly adjusted.	A. Readjust the water level.
4. The toilet leaks.	A. The floating box of the inlet valve is blocked by waste, so the water is leaking from the overflow pipe. B. The rubber gasket is blocked by waste.	A. Readjust the position of other parts to avoid contact with the floating box when the tank is functioning. B. Take out the outlet valve and clean the waste.
5. The toilet does not flush.	A. No water supply. B. The water supply stop valve is closed.	A. Wait for restoration of water supply. B. Open the water supply stop valve.
6. The toilet does not flush completely.	A. The filter screen is clogged.	A. Refer to "Clean the Filtration Screen" section.

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