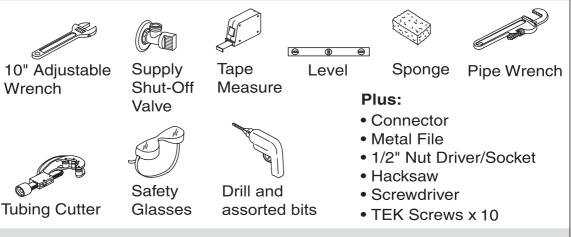


Installation Instructions and Home Owner's Guide Mechanical In-Wall Cistern Without Frame (Slim) 10611A-NA 4177A-CP 75981T-CP 8857A-CP 75890T-CP

Thank You For Choosing Kohler Company

We appreciate your commitment to Kohler quality. Please take a few minutes to review this manual before you start installation. If you encounter any installation or performance problems, please don't hesitate to contact us. Our phone numbers are listed on the back cover. Thanks again for choosing Kohler Company.

Tools and Materials



Before You Begin

Read the installation guide carefully and install the product accordingly. The product information contained in this publication is correct at the time of printing. Kohler Co. reserves the right to implement changes or product characteristics, packaging and availability at any time without further notice. Do not use corrosive cleaners or solvents in or on the tank. This may damage the tank. Do not use any spare parts which are not suppled by Kohler. Kohler will not be responsible for any damage due to the installation of non approved spare parts.

Warning

This product is designed for a water supply pressure range of 20 psi (137kPa) minimum to 80psi (550 kPa) maximum.

Any installations where the supply pressure is outside of these limits will not be covered by warranty.

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Features

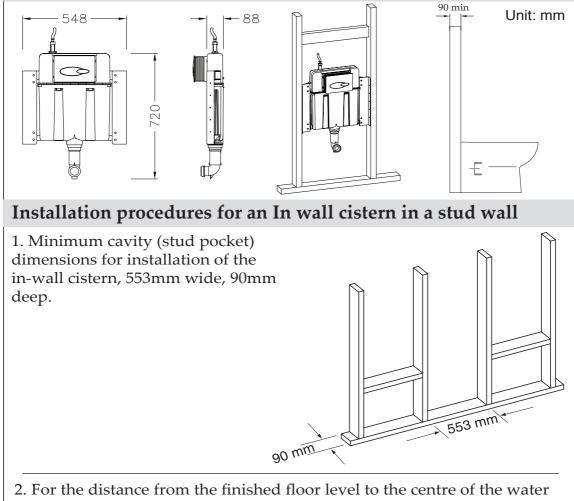
- Anti back flow device.
- Adjustable water inlet level.
- Adjustable flush volume.

Advantages of In Wall Cistern

- Corrosion resistant and leak proof design.
- Dual 3/4.5 flush.

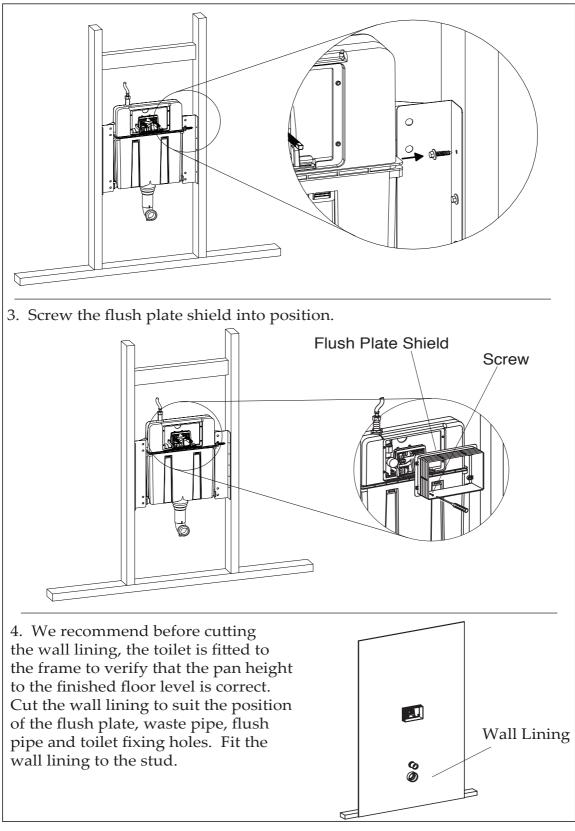
Rough-in

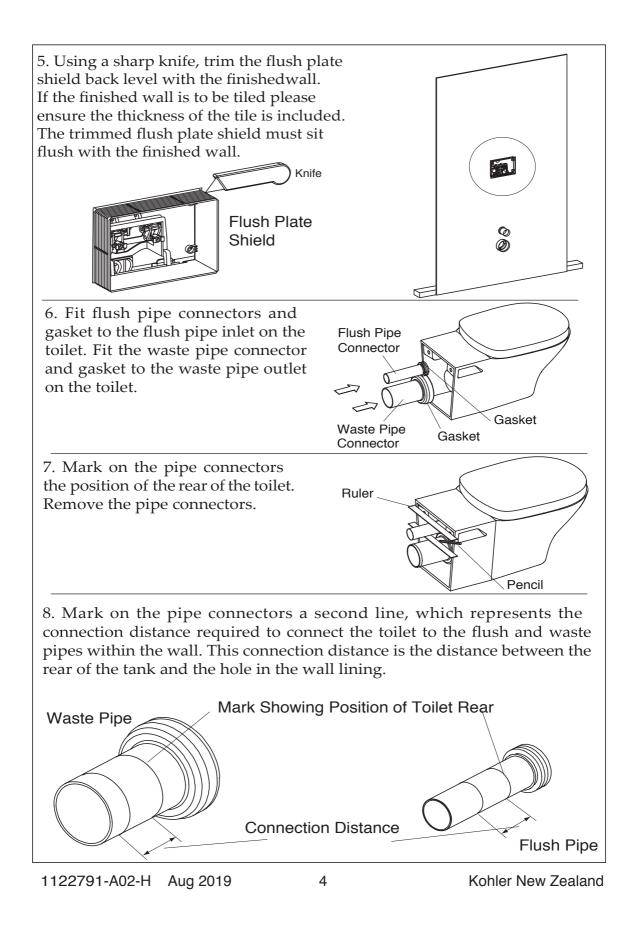
- Dual flush.
- Adjustable toilet fixing height.
- Easy maintenance.
- Space saving.
- Easy installation for stud.

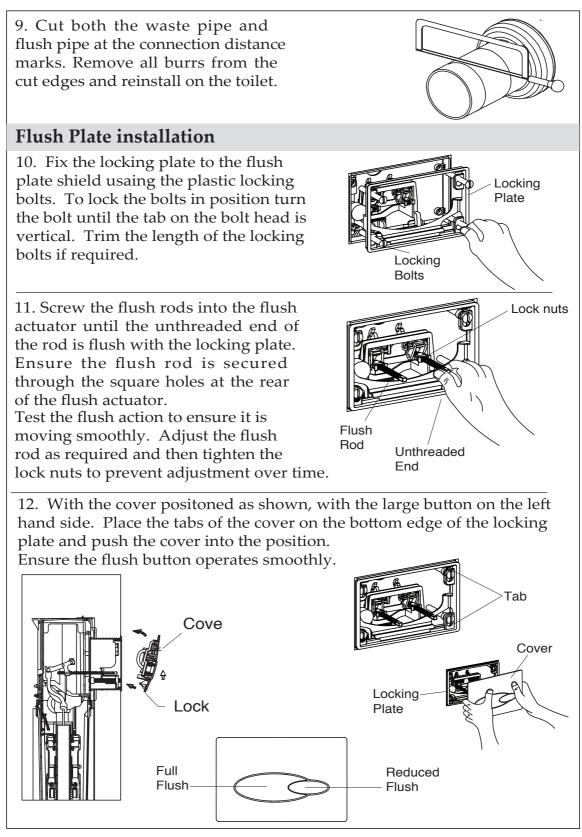


2. For the distance from the finished floor level to the centre of the water inlet, please refer to the toilet manufacturers installation instruction.

Fit the in wall tank to the stud's using the tek screws ensuring the centre of the water inlet is at the correct distance above the finished floor level.

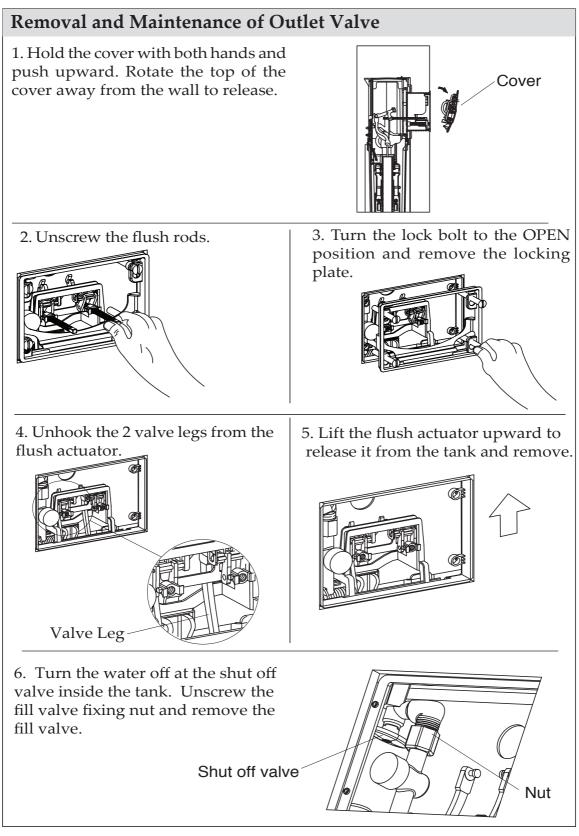




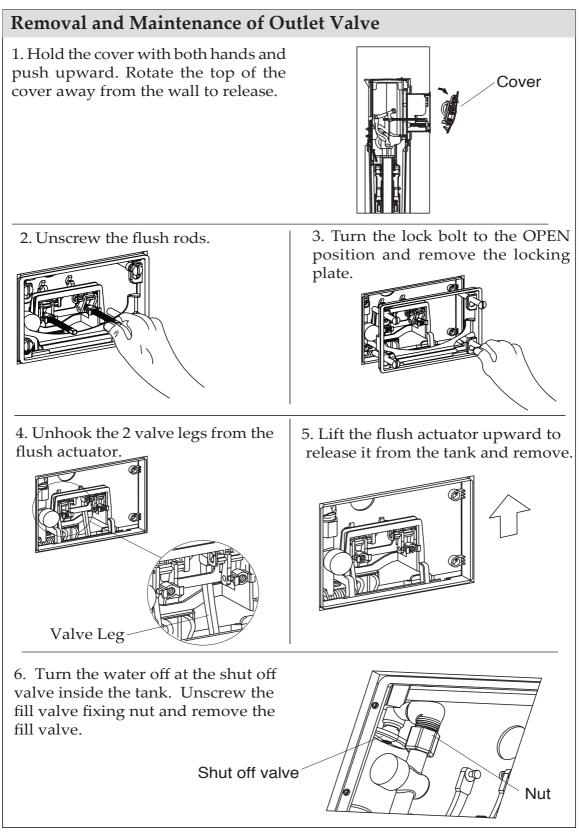


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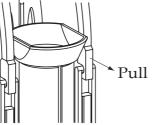


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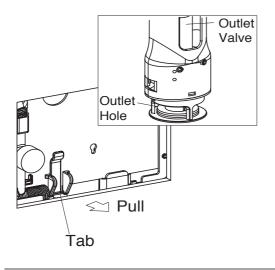
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7. Note the orientation of the flush valve legs. Remove the legs from the flush valve by unhooking the base of the leg from the flush valve.

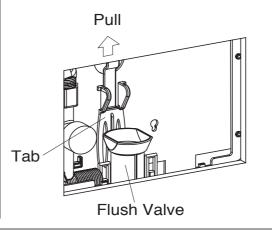


Flush Valve Leg

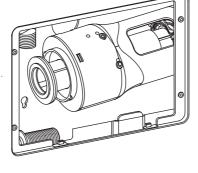
8. To release tab securing the flush valve by pulling it towards you. Rotate the flush valve anti clockwise to release it from the base.



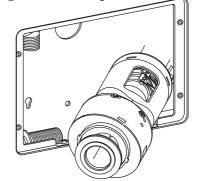
9. Lift the flush valve assembly including the securing tab up until the valve and tab can be held. Separate the tab from the flush valve by pulling it upwards. Remove the tab from the tank.



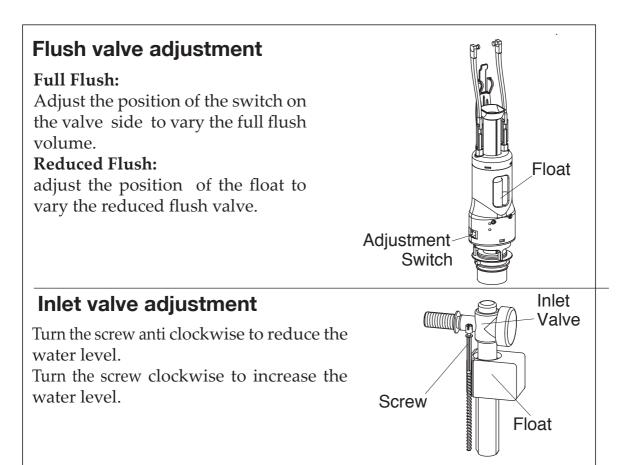
10. Lift and rotate the flush valve until it is horizontal.



11. Rotate the base of the flush valve out through the access panel.



12. To replace the flush valve, follow this instruction in reverse order.



Trouble Shooting Procedures

Symptoms	Probable Causes	Recommended Action
Tank not filling	The shut off valve is closed	Open the shut off valve
	The inlet valve float is stuck	Adjust the inlet valve to an appropriate position
	The inlet valve is filter is blocked by debris	Remove the inlet valve and wash out the filter
Flush not operating	The flush rods require adjusting	Adjust the flush rods
	Flush valve legs are disconnected	Ensure the flush valve legs are installed in the correct orientation and connected correctly
Water level too high or low	Float level of the inlet valve requires adjusting	Adjust the inlet valve float level
Tank does not stop filling	The inlet valve float is stuck	Adjust the inlet valve to an appropriate position
	The outlet valve is not sealing correctly	Uninstall the outlet valve, check the seal, replace if warn. Remove any debris and reinstall.