

Tecma Siphoning Issues- “Where to tie your Zip-Tie to prevent sagging”

Post 2006 Silence Plus—

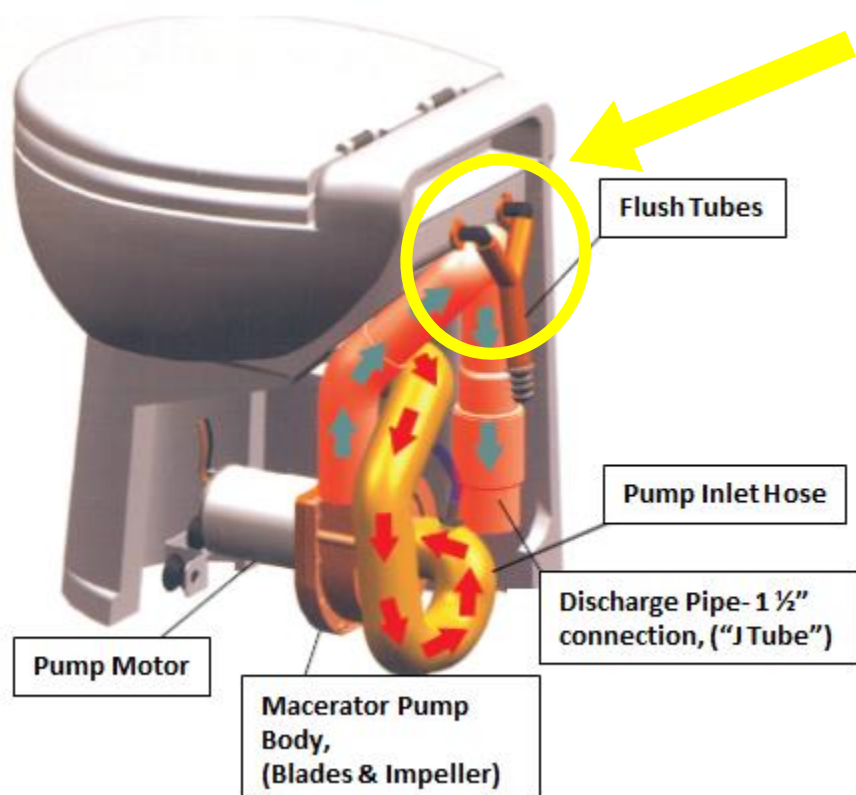
You will want to take the top of your discharge pipe (without squishing the hose) and tie it up to the molded piece shown on the back of the toilet. The goal is to have your discharge pipe level with or sitting above your inlet nozzle.



Pre 2006 Silence Plus—

You will want to take the top of your discharge pipe (without squishing the hose) and tie it up to your nozzle assembly. You will not have molded tabs to tie them too, but you should have room to tie it to the nozzle itself.

The goal is to have your discharge pipe as level with your inlet nozzles as possible.



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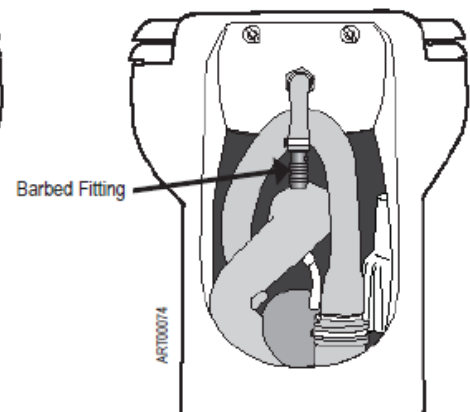
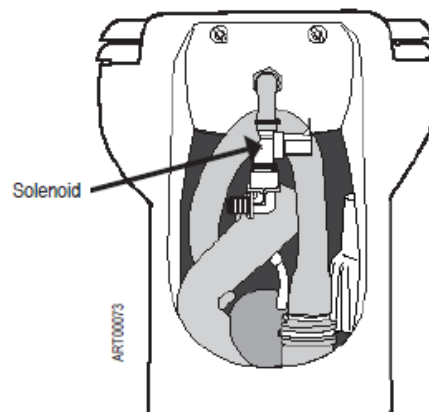
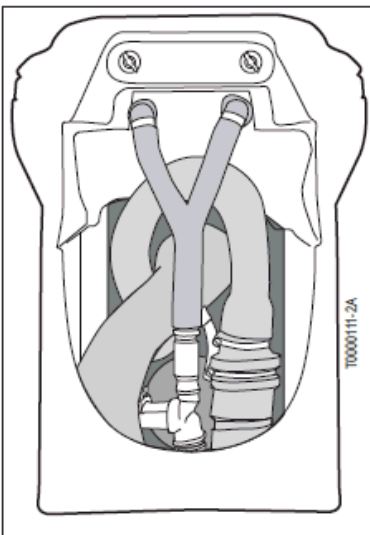
Tecma Nano Discharge Pipe—

This is an example of one of our Tecma Nano toilets that has the discharge pipe tied up with a zip-tie to the back of the toilet.

When you do the same to your toilet, it may look a bit different from this model but the goal is the same, keeping your discharge pipe up so that it will not fall when you reinstall the toilet or when you flush the toilet.



CAUTION: Discharge tube position in back of Tecma is critical. Pulling top of Tube below the water level in bowl during installation results in water improperly draining from bowl. Also avoid pinching or kinking hoses.





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