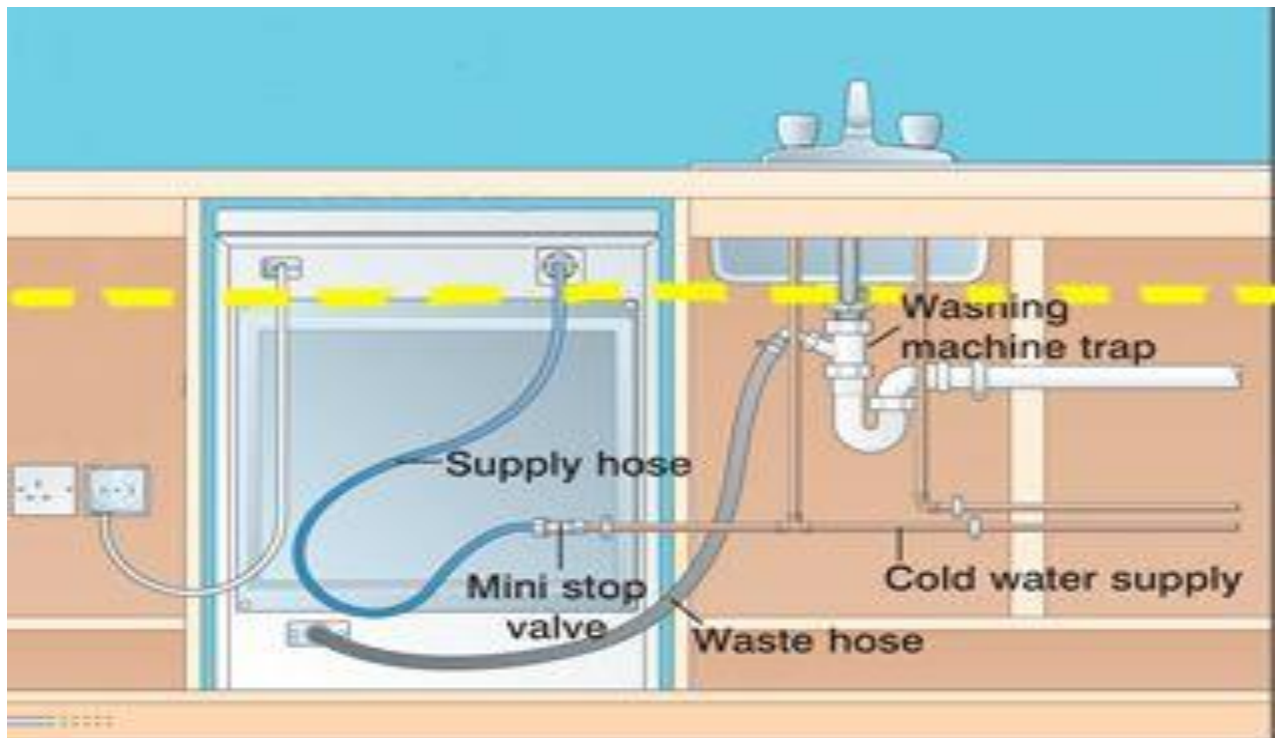


## WASHER CONNECTIONS



This is the most common washer connection used in our kitchens where the waste is connected to spigot on the sink waste. The washer waste is either passed through the hole in the unit or if there is no hole it's passed between the sink drainer and unit to access under the sink and connect to the spigot.

On first connection to the spigot, it may require cutting. This is normal and is due to some tenants not requiring a washing machine / drain point connection.

### Typical waste trap under sink fitting



**IMPORTANT** –IF THE SPIGOT IS NOT CUT THE WASHING MACHINE WILL NOT DRAIN AND THERE IS A RISK OF FLOODING.

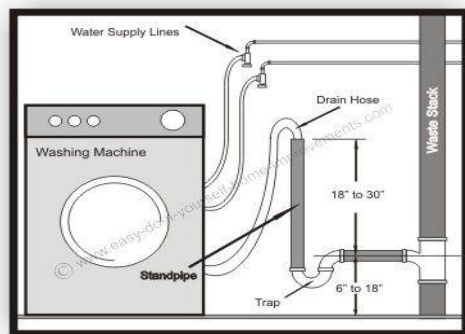
FYI - The spigot is the long pipe with varying diameter

## WASHER CONNECTIONS



The video link below shows how to cut. If in doubt a plumber should be used.

<https://www.youtube.com/shorts/tO1LEJVQC44?feature=share>



A standpipe is another waste connection used that is usually located directly behind the washer, where the waste is pushed down inside the standpipe. When installing the drain pipe into the standpipe you must ensure it is sufficiently inserted.