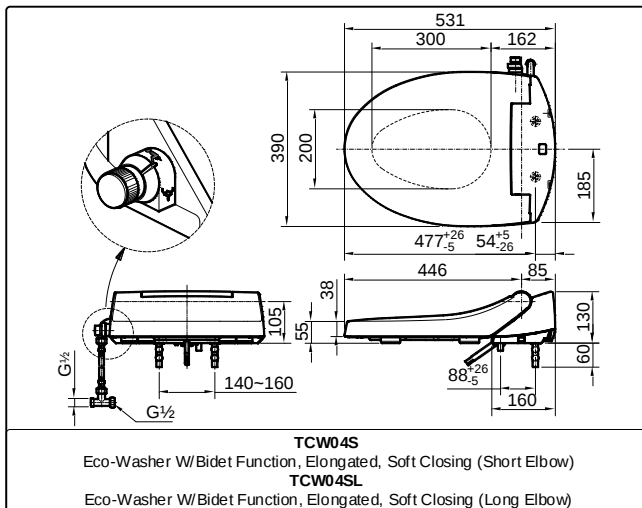
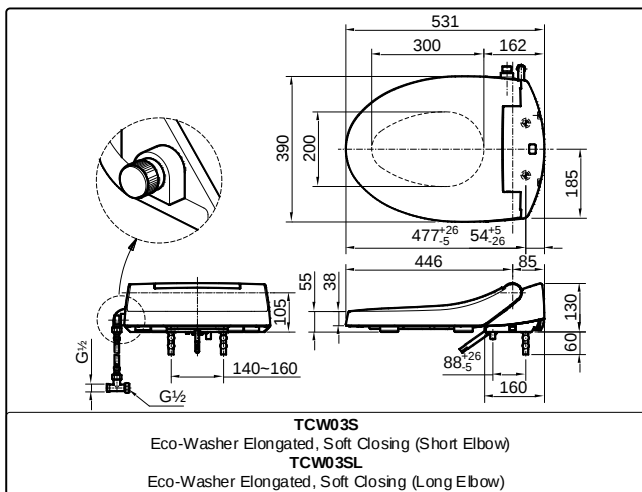


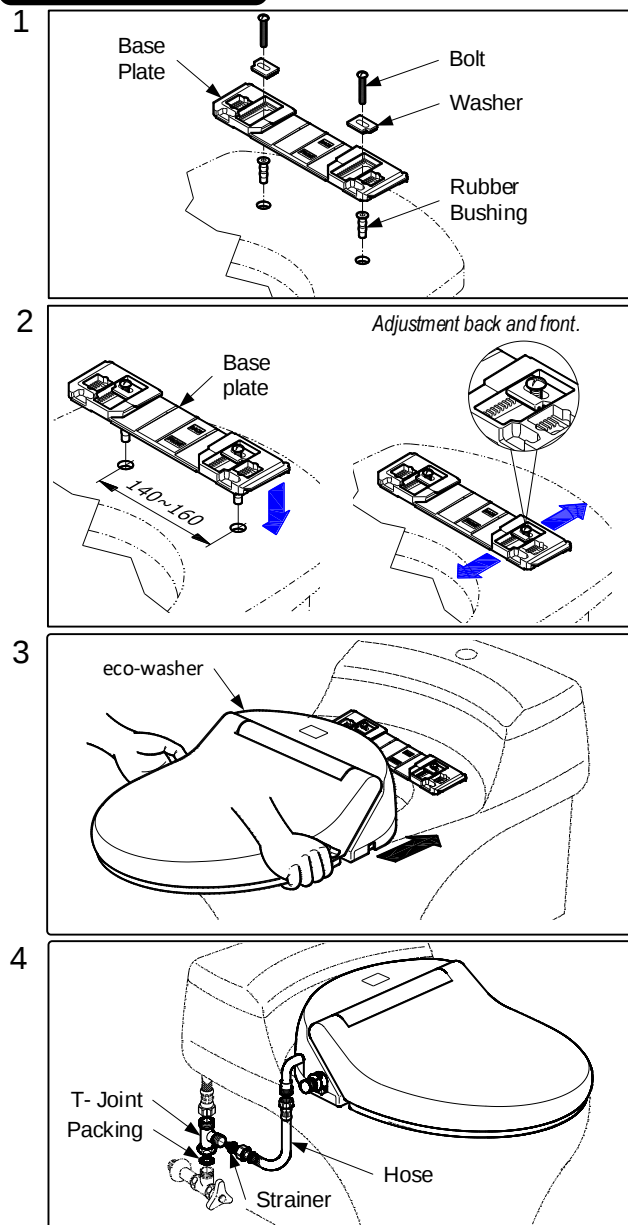
SPECIFICATIONS



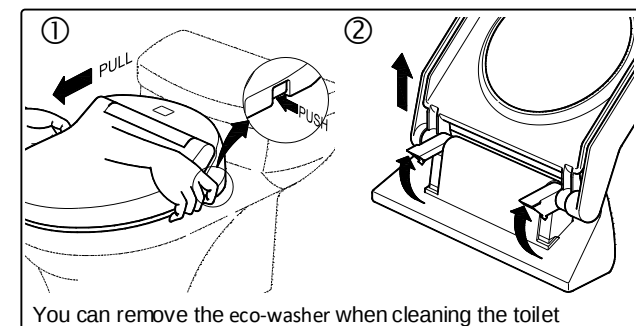
OPERATING CONDITIONS

1. Water supply pressure : 0.05 ~ 0.5 MPa .
NOTE: Water supply pressure $\leq$ 0.2 MPa, Flow Regulator is not needed.
2. Ensure that water supply is clean (No Sand, Dirt, Etc)

INSTALLATION



MAINTENANCE



DAILY CARE

Cleaning the main unit, toilet seat and lid.

■ Wipe the components with a soft damp cloth.

* Wet and wring out a soft cloth for wiping the surface of the component

■ Cleaning very dirty components.

* Wet a soft cloth with diluted dish detergent and wipe down the component surfaces.

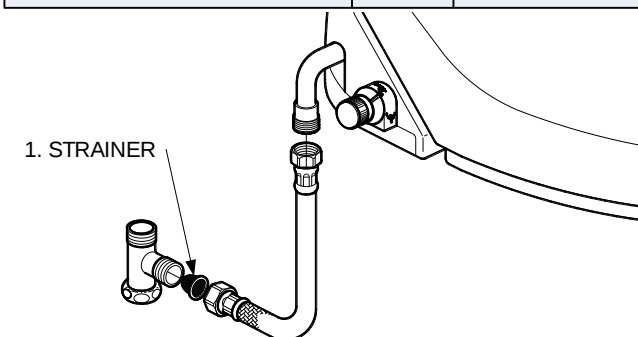
* Then wipe off the detergent solution with a damp cloth.

■ If toilet bowl cleaner gets on the plastic components.

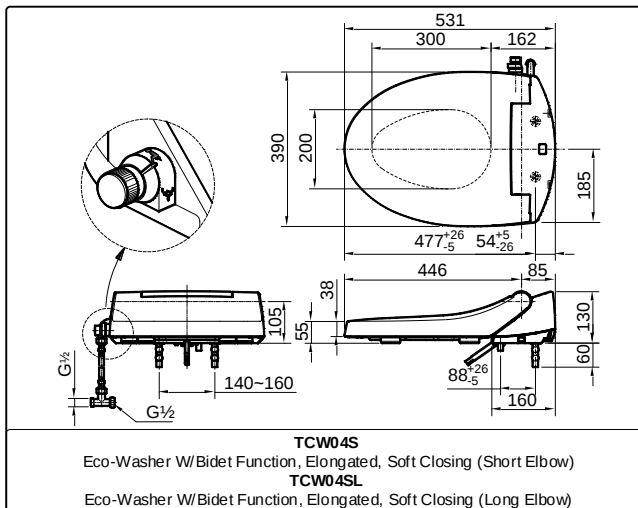
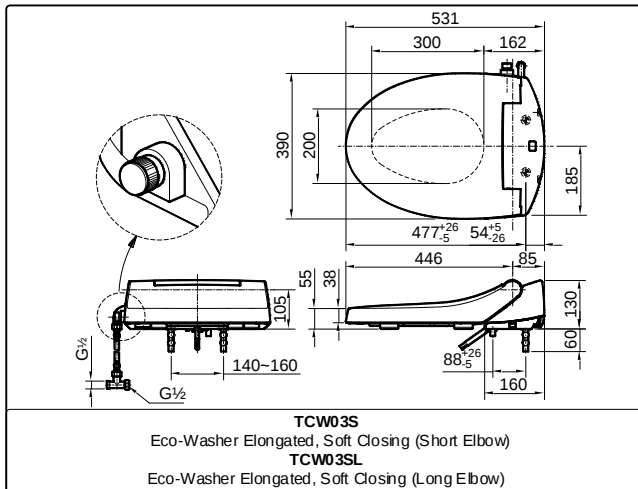
* Wipe down the component surface with a wet cloth and wipe dry

TROUBLESHOOTING

PROBLEM	CHECK POINT	SOLUTION
Unsatisfactory spray	1	Remove & clean



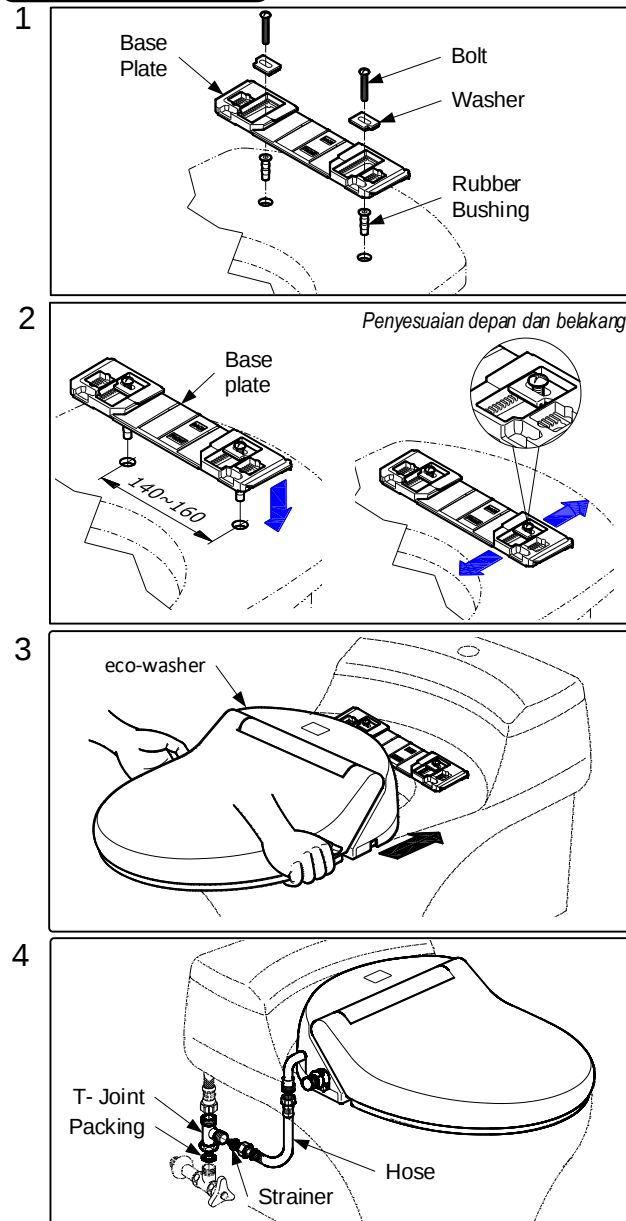
SPESIFIKASI



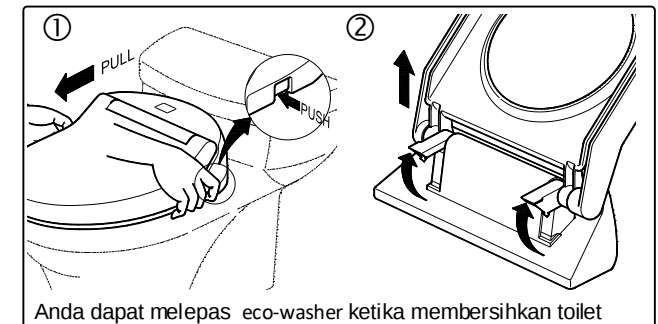
KONDISI OPERASIONAL

1. Tekanan sumber air : 0.05 ~ 0.5 MPa .
NOTE: Tekanan sumber air $\leq$ 0.2 MPa, Flow Regulator tidak diperlukan.
2. Ensure that water supply is clean (No Sand, Dirt, Etc)

PEMASANGAN



PEMELIHARAAN



PERAWATAN HARIAN

Membersihkan unit utama, dudukan toilet dan tutupnya.

- Bersihkan komponen dengan kain lembab yang lembut.
* Basahi dan peras kain lembut untuk menyeka permukaan komponen
- Membersihkan komponen yang sangat kotor..
* Basahi kain lembut dengan deterjen pencuci piring yang encer dan lap permukaan komponen.
* Kemudian bersihkan larutan deterjen dengan kain lembab.
- Jika pembersih toilet menempel pada komponen plastik.
* Bersihkan permukaan komponen dengan kain basah dan lap kering

PENYELESAIAN MASALAH

MASALAH	POIN PERIKSA	SOLUSI
Pancaran tidak memuaskan	1	Buka & bersihkan

