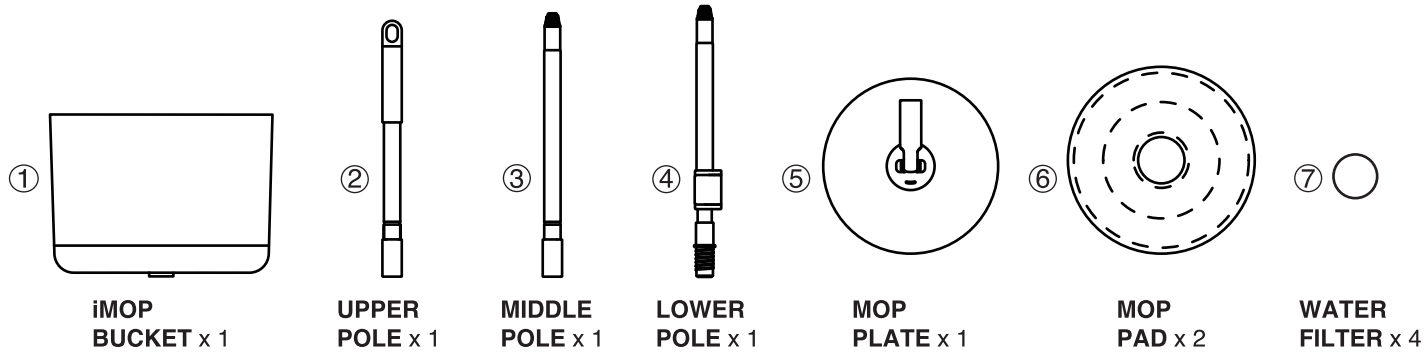




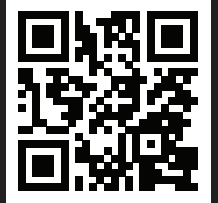
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## iMOP USER MANUAL

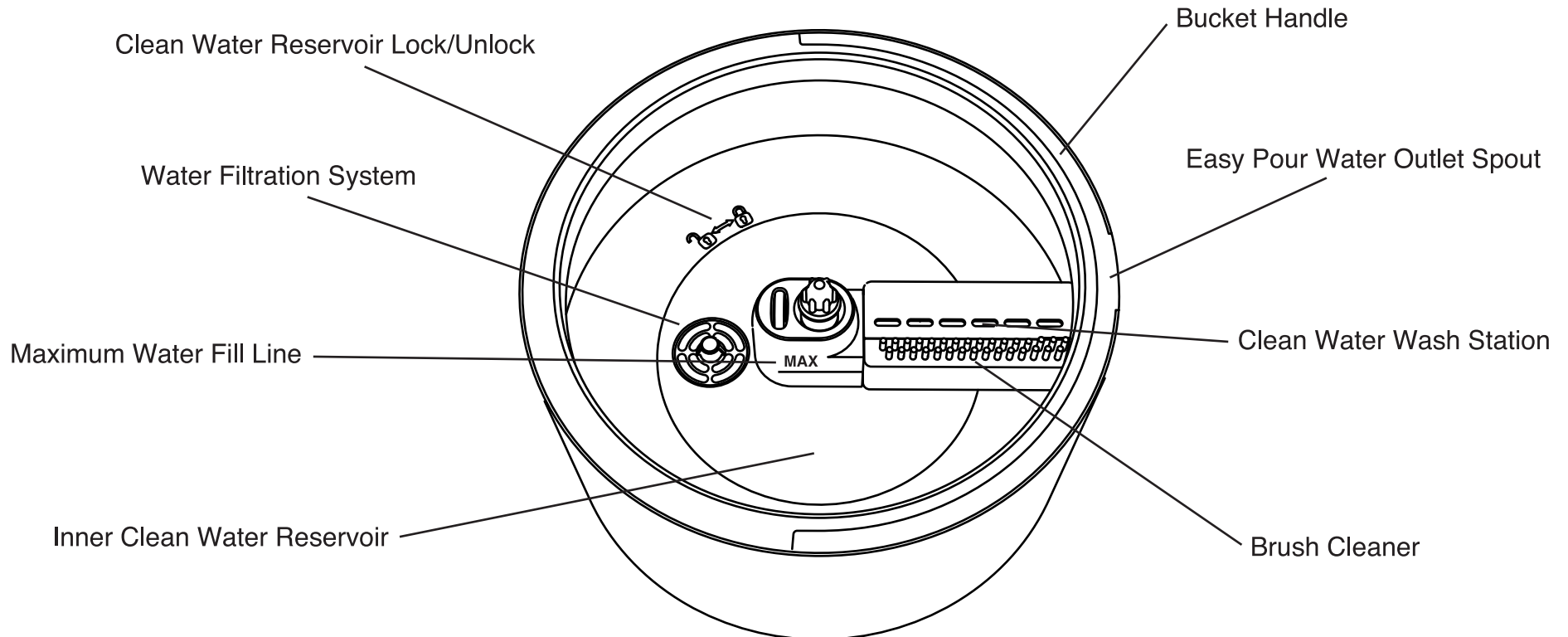
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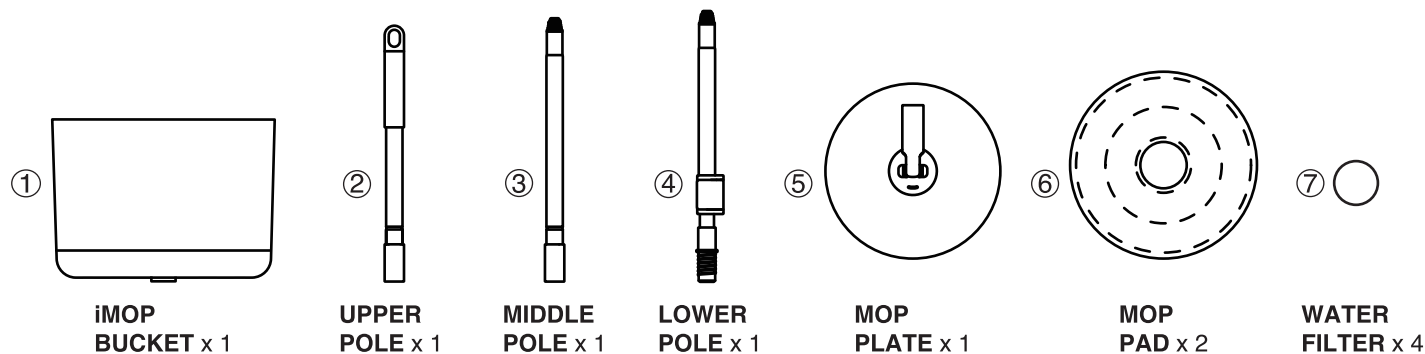


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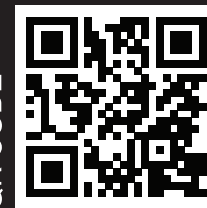


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## MOP ASSEMBLY

1. Screw poles 3 and 4 tightly together (see Fig. A).
2. Now that poles 3 and 4 are connected, screw the top of pole 3 tightly into pole 2 (see Fig. B).
3. Now that the mop handle pole is assembled, tightly screw the pole into the mop plate (see Fig. C).
4. Gently press the white back side of the microfiber mop pad onto the mop plate (see Fig. D).

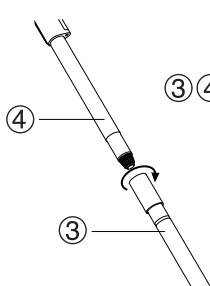


Figure A

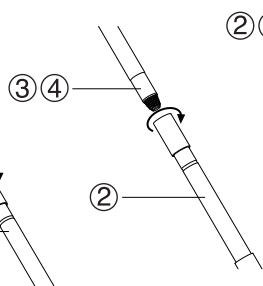


Figure B

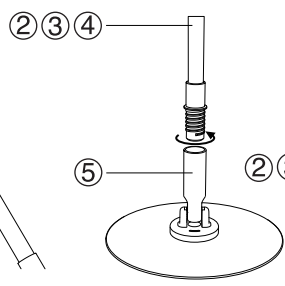


Figure C

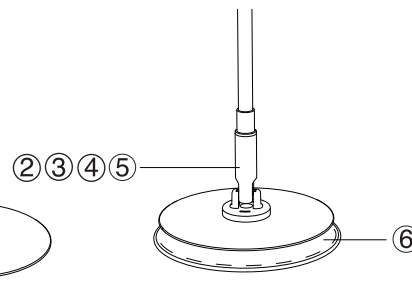


Figure D

## HOW TO USE

1. Add clean water to the mop bucket (see Fig. E). Make sure the water level does not exceed the maximum water fill line.
2. Gently unlock the gray latch on the lower part of the mop pole (see Fig. F).
3. Place the mop plate into the bucket. It should effortlessly come to rest on the gray spindle inside of the bucket. Begin plunging the mop handle up and down at least 12 times to complete the mop pad cleaning and drying process (see Fig. G).
4. Adjust the pole length to a comfortable height and close the gray latch on the lower part of the mop pole before mopping (see Fig. H).
5. When emptying the dirty water, lift the mop bucket handle and position the water outlet spout downward. Start pouring the water out of the outlet spout (see Fig. I.).

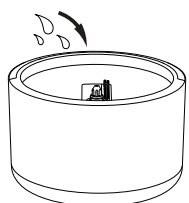


Figure E

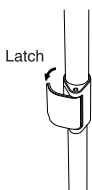


Figure F

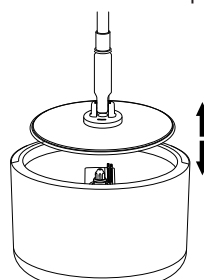


Figure G

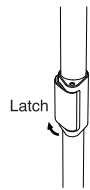


Figure H

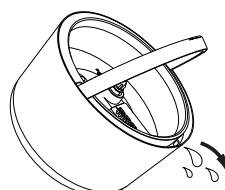


Figure I

## MOP BUCKET ASSEMBLY AND DISASSEMBLY

1. Mop bucket will come fully assembled out of the box and ready for use. Double check to make sure the inner reservoir subassembly is set to the lock position before adding water (see Fig. J).
2. To disassemble the mop bucket for cleaning, twist the inner reservoir subassembly counterclockwise to the unlocked position printed inside the bucket (see Fig. J).
3. Remove the inner reservoir subassembly from the mop bucket to empty out and clean the inner reservoir bucket (see Fig. K).
4. Periodically replace the water filter membrane (Object 7) when necessary to maintain a particulate-free clean water supply.

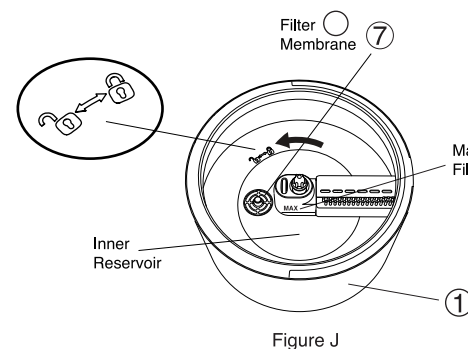


Figure J

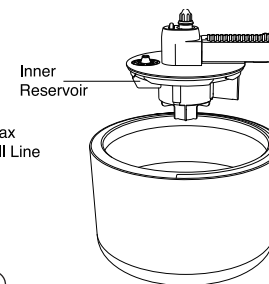


Figure K

## ADDITIONAL TIPS

### WATER LEVEL

- For best results, make sure the water level does not exceed the maximum water fill line (see Fig. J).

### CLEANING FILTER MEMBRANE

- Rinse the filter gently with water and air dry after each use to avoid blockage. Do not rub excessively.

### CLEANING AND DISINFECTING PRODUCTS

- Feel free to add cleaning or disinfecting products to the mop water for an even deeper clean. We recommend using streak and residue free cleaners so that there is no need for rinsing.

### ACCESSORY REFILLS

- Visit [www.imopusa.com](http://www.imopusa.com) for technical support and iMop related accessories.
- For customer support, please call us at 888.651.2008 or write us at [support@imopusa.com](mailto:support@imopusa.com).