Waterhill® Technical Specification

Tank Lever

YB9801

Stock Numbers:

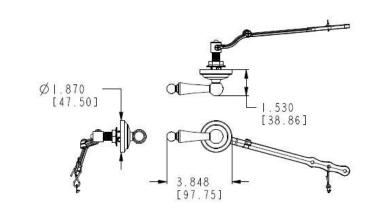
- YB9801CH Tank Lever Chrome Finish
- YB9801BN Tank Lever **Brushed Nickel Finish**
- YB9801WR Tank Lever Wrought Iron Finish
- YB9801ORB Tank Lever Oil Rubbed Bronze Finish
- YB9801NL Tank Lever Nickel Finish

Materials:

Tank Lever is constructed of zinc.



Dimensions:



Installation Instructions:

- 1. Remove existing tank lever.
- 2. Remove the brass arm mechanism from the new tank lever by loosening screwA.
- 3. Position the new tank lever through the flush tank hole.
- 4 The tank lever handle should be pointing away from the toilet bowel.
- Install the brass nut inside the tank and tighten. Depending on the 5. curvature of the tank, there might be a slight gap between the outside of the tank and the base of the lever.
- Loosen, but do not remove screw B on the arm mechanism. 6
- 7. Replace the entire brass arm mechanism onto the tank lever.
- 8. Tighten screw A.
- 9 Adjust the brass arm mechanism so it does not come in contact with the tank wall or any part of the flush mechanism parts inside the tank.
- 10. Tighten the adjustment screw(screwB) on the brass arm mechanism.
- 11. Attach the flapper valve chain to one of the three holes provided on the brass arm.
- 12. Make sure that the arm does not activate, and no water is leaking thru the flapper valve when the handle is in the normal position, (not flushing

Cleaning Instructions:

To preserve the fine finish of this product, clean only with a soft damp cloth. Dry well. Do not use commercial or abrasive cleaners.

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Tank Lever

By Creative Specialties

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