

## COLLAPSIBLE WATER RETAINER

Keeps water inside an accessible/barrier free shower

Contact:

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All sizes and colors are available with matching **end caps**.



**STRAIGHT**



**CURVED**

Available in white and:

- Light Tan
- Grey
- Charcoal
- Dark Tan



**COMPOSITION**  
Made from a Synthetic, Durable Plastic (Thermoplastic - TPE)

**AVAILABLE SIZES**  
3', 4', 5', 6', 7', 8', 9'

**DIMENSIONS**  
1 3/8" High x 1.5" Wide

**COLORS**  
White, Grey, Charcoal, Light Tan, Dark Tan

**GLUE KIT**  
2-in-1 Epoxy Glue Kit included with each order

**ORIGIN**  
Made in USA

# Installation Instructions

1. **Clean the area** with a cleaning solvent.

2. **Place** Water Retainer and **outline it** with **masking tape**.

3. Mix **epoxy glue**.

4. Generously **apply** to **bottom** of Water Retainer.

5. **Carefully** place the Water Retainer in **position**, pressing it so that all of the glue will be **spread out evenly** on the underside of the Water Retainer.

6. **Remove** masking tape.

7. Let **dry** for at least 24 hours



US010772471B2

**United States Patent**  
**Fine**

(10) **Patent No.:** **US 10,772,471 B2**

(45) **Date of Patent:** **Sep. 15, 2020**

**NOTE:** If you should have a crease in the Water Retainer, it can be easily removed by heating the affected area with a blow dryer -be careful to not heat it too much as this could damage the Water Retainer. Another effective way is to leave it in the sun for a couple of hours.

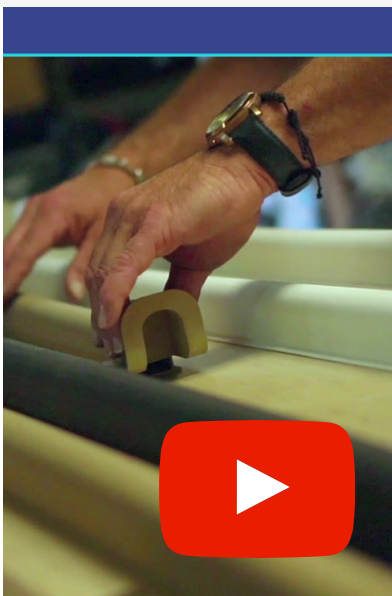
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# End Cap Installation Instructions (Straight or Curved)



**End Caps** are to be installed on each end of the water retainer

- **Hint:** You may need to trim down one side of the Water Retainer to ensure the End Caps fit snugly next to the shower wall (Water Retainer can be easily cut down with a utility knife)
- **Clear Silicon** is recommended to install the End Caps (Not included but supplied Epoxy can be used as well)
- **Turn the End Caps upside down** and generously apply the Silicon (or supplied Epoxy) to the underside section of the End Cap that will sit on the top end of the Water Retainer
- Apply **pressure** for a few seconds once the End Cap is in place.
- **Wipe off** any excess Silicon (or supplied Epoxy)
- We recommend not using the shower for at least 24 hours until Epoxy and/or Silicon has completely dried



## COLLAPSIBLE WATER RETAINER

Our patent-approved design  
is made from  
a very durable and unique material  
(Santoprene).  
This material easily collapses when a  
wheelchair or foot steps on or rolls over it.



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\*\* Water Retainers can be installed without the end caps but typically makes a better seal at the shower walls and aesthetically looks a lot nicer\*\*

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