



**FGD**

Glass Solutions

470 Satellite Blvd NE Suite A Suwanee, GA 30024

Phone: 770-614-4121

Fax: (770) 614-4180

## MAINTAINING YOUR SHOWER/TUB ENCLOSURE AND HARDWARE

### **Hardware Maintenance**

- Keep the surface clean of any kind of material attachments or contaminants, such as dust, particles, dirty liquid, finger prints or stains.
- Use soft clean cloth, bristle brush or sponge and a neutral/mild cleaning liquid or warm soft water to clean the surface for material attachments that are easy to clean.
- Clean rust spots caused by attachments on the surface with detergent specially made for cleaning stainless steel.
- Be careful not to scratch the surface during cleaning. Do not use cleaning mixture containing bleach ingredients/chlorine.
- Do not use steel wool or an abrasive tool.
- Always rinsed the surface well with soft clean warm water after cleaning when using detergent and wipe dry.
- Hardware Maintenance for Sliding Shower Doors
- Sliding door rollers, roller stops, floor guide and glass mounts should be checked every 6-8 weeks to ensure proper function and tightness of screws. A visual inspection and testing by rolling the door to a full open and a full closed position should be sufficient to determine if all parts are functioning properly and are securely tightened.
- Any loose items should be tightened to a snug fit and re-tested for proper shower functioning. If the Polycarbonate bulb seal or splash guard appear discolored, worn or damaged they should be replaced immediately.
- During the inspection process the glass should not come into contact with any tile or hard surface material. If the glass does contact tile or a hard surface material the roller stops may need to be adjusted and the bulb seal may need to be replaced.
- Shower glass should be cleaned with a non-corrosive glass cleaner during normal housekeeping schedules.

### **Glass Maintenance**

- Clean with a damp micro-fiber cloth and a mild detergent or soap to remove soap scum and grime from the glass. A glass cleaner and a cloth are also suitable.
- Do not use any rough, gritty, highly acidic or abrasive cleaners that may remove the surface of the glass and damage the coating, therefore voiding the warranty.
- Be careful not to scratch the surface during cleaning. Do not use cleaning mixture containing bleach ingredients/chlorine.
- Do not use steel wool or an abrasive tool unless specifically authorized by FGD.
- Always rinsed the surface well with soft clean warm water after cleaning when using detergent and wipe dry.
- For areas with hard water, due to a high concentration of mineral deposits such as lime and calcium, a buildup may occur on the protective coating and not be easily removed with a mild detergent. A solution of white vinegar and water (1-part vinegar to 5 parts water), will need to be used occasionally to dissolve these deposits.

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