







MG-D-1 SHOWER DOOR MAINTENANCE

MG-D-1 & MG-D-1 CURVED SHOWER DOOR ONGOING MAINTENANCE AND CHECKS

- Shower door hardware should be inspected frequently and adjusted quarterly.
- Ensure all floor guides and wall bumpers are present and secured. Immediately replace any missing guide or stopper hardware. (Email requests for additional parts can be sent to info@mgroupcorp.com)

PROCEDURE

1. Shower doors with moving parts may come out of adjustment and require periodic maintenance.
 - a. Check barn door wheel nuts for tightness and tighten if necessary.
 - b. Remove the decorative cap opposite the wheel assembly.



- c. Use 2mm and 4mm Allen wrenches to hold the screw steady while tightening or loosening the nut.



2. For routine tightening:

- a. Hold the wrench and tighten the nut securely. Do not over-tighten.
- b. Recommended: Apply Loctite BLUE to the threads.
- c. Reinstall the decorative cap snugly by hand.



3. Barn door wheels allow for minor height adjustments.

- a. Confirm door panels are set at the correct height above the curb. The bottom of the shower doors should be at least 1/8" above any conflicts on the curb or guides.
- b. Lower panels if needed to prevent water leakage.
- c. Sliding doors must not touch the curb or floor guide slots.





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4. To adjust height:

- Loosen the nut slightly and rotate the eccentric section with a 2mm wrench.
- Adjust both wheels evenly to maintain level panels.
- Re-tighten securely (do not strip or over-tighten).
- Apply Loctite BLUE and replace the decorative cap.

5. Wheel Alignment:

- If the upper wheel has been adjusted, the lower wheel must also be adjusted to remain firmly attached to the track.
- Insert 2mm and 4mm Allen wrenches into the side hole to tighten the lower wheel assembly.
- Final tightening should be beyond hand-tight for secure operation.