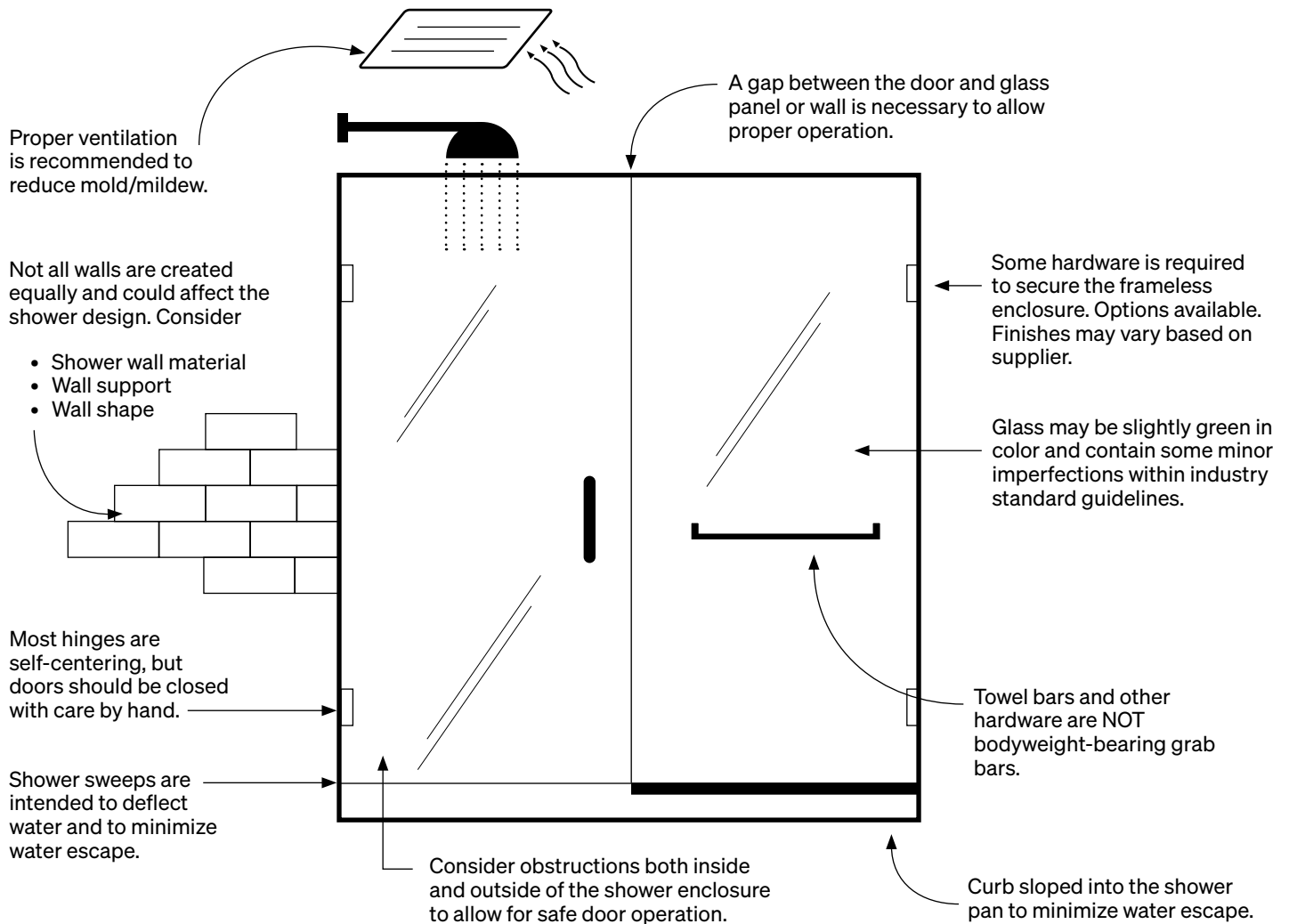


NGA Shower Door Information

Note: this sample shower layout is one of many designs that may be used for your space.

Frameless Shower Enclosures are NOT water tight.





Congratulations on your New Glass Enclosure!

Here are tips to help maintain your glass enclosure for many years of use.

How to Care for your Hardware

1. The best way to maintain the original finish on the hardware is to wipe it down after every use. After showering, use a towel to thoroughly dry the hardware. If the hardware is kept clean after every use, it is unlikely to collect mineral deposits.
2. Weekly cleaning is recommended. Cleaning the hardware with a mild soap and warm water mixture and using a soft, non-abrasive cloth is suggested. Rinse thoroughly with clean warm water, then dry.
3. Never use an abrasive cleanser of any kind on the hardware. Many of the hardware components are coated with a clear lacquer which may be damaged if subjected to harsh abrasive chemicals or scrubbing devices. These cleaners can also damage unlacquered, plated finishes and metals.

**Note: Some finishes require special care. Refer to your glass professional for further guidance.*

How to Care for your Glass

1. Squeegee the glass after showering, then dry with a soft cloth. This step will keep mineral deposits from accumulating on the glass.
2. Clean the glass regularly with a glass cleaner and read labels on cleaning products thoroughly before using. Some chemicals may interact with parts of your glass enclosure.
3. When cleaning the glass, avoid spraying the hardware as there may be chemicals that may cause damage to the finish.

**Note: If the glass is coated or treated with surface protectants, follow the instructions provided by the manufacturer.*

A Partial List of Cleaning Agents to Avoid Using on Glass:

1. Acidic or vinegar-based cleaners
2. Bleach or bleach-based cleaners
3. Steel Wool or Teflon pads
4. Abrasive or soft abrasive powders and liquid
5. In general, avoid any harsh chemicals

**Note: Specific water conditions/types may require special care. Refer to your glass professional for guidance.*

Visit www.glass.org/store for a complete list of Glass Technical Papers, as well as other glass building products and glazing industry reference materials.

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This Flyer was developed by dedicated member volunteers and subject matter experts. This is the original version of this document. It was approved and published in August 2024.