

Mirror Doors and Frames

Your new closet doors and frames have been delivered without any type of factory-applied protective coating such as lacquer, wax, or other surface protection. Though virtually maintenance-free, areas of the door surfaces that come into human contact will produce fingerprints due to salts and oils in the skin. Routine maintenance, Including cleaning and dusting may be required in order to maintain the brilliance and rich luster of the frame and mirror surfaces.

Transporting & Unpacking

It is recommended that doors and frames be carefully unpacked on-site just prior to installation, and placed in a vertical position. When securing or transporting doors and frames, do NOT allow ropes, straps, or cords to come into direct contact with the mirror or polished surfaces or scratching may occur. NOTE: Your doors are constructed from commercial grade materials but they <u>CAN</u> be scratched.

Care & Maintenance for Mirror Doors

- Use warm water with a clean soft cloth. Do not allow edges to remain wet.
- Wood sections should be cleaned only with a 5% mild soap and 95% water solution on a damp soft cloth and dried with a soft cloth.
- Do not use wax furnisher polish, bleach or chlorine based cleaners, alcohol or any acid or alkali cleaners. Never use an abrasive cleaner on any frame or mirror surface.
- Do not use cleaners with ammonia. These will damage the mirror edges and safety backing.
- Never spray any cleaner directly onto a mirror. Apply the cleaner to a soft cloth and then wipe the mirror.
- Always use soft, grit-free cloths when cleaning mirror to reduce chances of scratching the surface.
- Be sure to dry all joints and edges thoroughly to ensure no cleaner comes in contact with the edge and backing.
- Note: Good ventilation will keep mirrors from "sweating" and creating condensing liquids, which can cause rust or could be corrosive and damaging to mirrors and or frames.
- Keep bottom track free and clear of debris so that doors roll smoothly.