

MAINTENANCE

- Use a commercial plastic cleaner or mild soap and water to remove dirt and debris.
- A soft lint-free or microfiber cloth should be used for wiping that won't scratch the surface.
- For tougher grease or stains, Novus 1 Plastic Clean and Shine is recommended.

NOTE: Do not use harsh chemicals such as ammonia, acetone, carbon tetrachloride, or gasoline as a cleaning solution. These solvents can cause cracks and give the surface a frosted appearance.

- To buff and remove scratches and haze, use a plastic polish, car polish, or automobile wax with a clean microfiber cloth.
- Acrylic plastic has a natural static electricity charge which can attract dirt and debris. To reduce and eliminate static electricity buildup, use an anti-static cleaner for plastics with a soft cloth.

LOCATION

- Store in mild temperature. Extreme temperatures above 100-degree Fahrenheit or direct sunlight can cause the acrylic to expand and reform.