

Kenrick Product Maintenance Guidelines

General Requirements

Kenrick window and door locking systems require regular maintenance to ensure optimal performance and longevity. Routine care helps maintain the product's guaranteed lifespan, minimizes wear and tear, and can extend its serviceable life. All windows and doors must be manufactured and installed in accordance with relevant industry standards, and hardware must function correctly after installation.

Locking System Maintenance

It is the responsibility of the fabricator or installer to provide these maintenance instructions to the end user.

Recommended maintenance should be carried out twice a year, ideally in spring and autumn.

Cleaning and lubrication steps:

- Use a soft cloth to clean locking systems and remove old lubricant.
- Apply light mineral oil (such as 3-IN-ONE) to all moving parts.
- Apply a thin layer of petroleum jelly to strikers and locking points.

Avoid the following:

- Solvent-based lubricants (e.g., WD-40)
- Abrasive cleaners or scouring agents
- Wire wool or any material that may damage the surface

For Euro Profile Lock Cylinders:

- Apply a small amount of graphite powder to the keyway.

Ensure any excess lubricant is removed to prevent transfer to users or surrounding surfaces.

Remedial Maintenance

Kenrick locking systems include adjustment features to support weather sealing. Adjustments must only be performed by a qualified engineer. Unauthorized maintenance or modifications may void the product guarantee.