

General Care & Maintenance

Oak Casework Finish:

Exposed oak cabinet and casework surfaces -

Oak doors and drawer faces -

Exposed shelves and exposed interiors -

Care:

Wipe off spills immediately. Clean the surface with mild soap and warm water. Wipe dry with a soft cloth.

Maintenance:

Waxing of new furniture is not necessary. However, after several years of service, if desired, a good coat of furniture wax may be applied.

Touch ups:

Scuffs and scratches can be treated by applying a thin coat of cleaning wax, "Liquid Gold" or a similar product. Follow product's directions for buffing and drying. This will not repair a scuff or scratch, but will make it less noticeable.

Plastic Laminate Door/Drawer Faces:

Care:

Wipe off spills immediately. Clean the surface with mild soap and warm water or with a liquid glass cleaner. Rinse with clean water and wipe dry. Do not use steel wool or abrasive cleaners.

Maintenance:

A thin coat of quality paste wax may be applied for added protection.

Touch ups:

Scuffs and scratches can be treated by applying a thin coat of cleaning wax or a similar product. Follow product's directions for buffing and drying. This will not repair a scuff or scratch, but will make it less noticeable.

Metal Surfaces:

Exposed metal cabinet surfaces -

Faucets, exposed surfaces of gas cocks, turrets, etc.

Care:

Fixtures:

Wipe off any spills or splashes immediately. Clean the surface with mild soap and warm water or with a liquid glass cleaner. Rinse with clean water and wipe dry with a soft cloth. Do not use steel wool or abrasive cleaners.

Metal Storage Cabinets, Fume Hoods, Vents, Aquaria covers, etc.

Wipe off any spills or splashes immediately. Clean the surface with mild soap and warm water or with a liquid glass cleaner. Rinse with clean water and wipe dry with a soft cloth. Do not use steel wool or abrasive cleaners.

Note:

Even the most regular, consistent cleaning will not deter the normal corrosive processes of metal surfaces by chemicals. The proper care, handling and storage of such materials is mandatory.



CLOSEOUT DOCUMENTS

Project:

Webster University Interdisciplinary Science Building (ISB)

Laboratory Casework Package

(CS404004)

Contractor / Owner Issued To:

Paric Corporation

(15051)

Substantial Completion:

August 7, 2017