



## SITE FURNISHINGS & LIGHTING

CARE & MAINTENANCE

### WOODS

#### FSC RECYCLED RECLAIMED CUMARU AND AZOBÉ (RED IRONWOOD), AND FSC 100% IPÉ AND JATоба HARDWOODS

FSC Recycled reclaimed Cumaru and Azobé (Red Ironwood), and FSC 100% Ipé and Jatoba hardwood slats can be maintained by re-oiling, as needed, with Penofin® Hardwood Finish or similar products. Wood should be re-oiled 3-6 months after installation and again after 10-12 months, or as soon as oil looks depleted. After this time, maintenance needs will be less frequent.

Before applying Penofin Hardwood Finish, wood should be washed with a mild detergent, warm water and soft brush and left to dry for 48 hours. Oil should be shaken well before use. 20-30 minutes after maintenance coat is applied, excess oil should be removed with a clean, dry, nap-free cloth.

#### FSC RECYCLED RECLAIMED TEAK HARDWOOD

FSC Recycled reclaimed Teak hardwood slats can be maintained by re-oiling as needed with linseed oil.

Before applying linseed oil, wood should be washed with a mild detergent, warm water and soft brush. Avoid abrasive cleaners and cleaning tools, as well as alcohol, wax and oil-based cleaners. The wood must then be rinsed completely and left to dry for 48 hours before linseed oil application. Apply linseed oil with a paintbrush and immediately wipe any drips or runs with a clean, dry, nap-free cloth. If multiple coats are desired, excess oil must be removed between coats.

#### CHERRY-STAINED MAPLE AND MAHOGANY

Cherry-stained maple and mahogany wood can be maintained with standard commercial cleaners and polishes formulated for use on interior woods.

### METALS

#### POWDERCOATED METAL & ANODIZED ALUMINUM

Powdercoated aluminum, cast iron, stainless steel, steel, all other powdercoated metals and anodized aluminum can be cleaned, as needed, using a soft brush or cloth with warm water and a mild detergent. Do not use harsh abrasives, acids or chlorine-based cleaners or cleaning tools containing carbon steel, such as steel wool or wire brushes.

#### STAINLESS STEEL & FUSED METAL FINISHES

Fingerprints and smudges can be removed using a non-chlorinated spray cleaner/degreaser such as Simple Green® and a microfiber cloth. Do not use harsh abrasives, acids or chlorine-based cleaners or cleaning tools containing carbon steel, such as steel wool or wire brushes.

### PLASTICS

#### POLYETHYLENE LINERS & POLYPROPYLENE SEATS

Polyethylene liners and polypropylene seats can be cleaned, as needed, using a soft brush or cloth with warm water and a mild detergent. Avoid abrasive cleaners and cleaning tools.

### CONCRETE

#### TENSL ULTRA HIGH PERFORMANCE CONCRETE (UHPC)

TENSL surfaces may be cleaned with water and mild detergent using a soft, non-abrasive cloth or brush. Harsh chemicals should not be used. Surfaces should be thoroughly rinsed after cleaning using a soft brush to completely remove detergent and then allowed to dry completely and evenly after cleaning.

#### CONCRETE BASES & BENCH ENDS/SPLICES

Concrete bases and bench ends/splices can be cleaned, as needed, using a brush with warm water and all-purpose detergent.

### ACRYLIC & GLASS

Glass lenses can be cleaned, as needed, using a soft brush or cloth with warm water and a mild detergent. Glass cleaners such as Windex® may also be used. Avoid abrasive cleaners and cleaning tools.

### LEATHER & UPHOLSTERY

If soiled, leather and upholstered seats should be cleaned immediately with a clean, damp cloth and mild detergent. Surfaces should then be rinsed with a clean damp cloth and dried with a dry cloth. Do not allow surfaces to become wet. Strong stains may require a commercial leather/vinyl cleaner. Regular cleaning with a commercial leather or vinyl cleaner is recommended.

### GRAPHICS

Use caution when cleaning over graphics. Clean gently with soft brush or nap free cloth with warm water and a mild detergent. Avoid abrasive cleaners and cleaning tools.