

**eera**  
Furniture Fittings  
*Designs for a better Life*

All ERA products are made of high quality and durable materials . Like all premium goods , ongoing care and maintenance is required to optimize the life of the product. Table Bases should be checked on a regular basis by Maintenance or Operations Staff. Tables should have levelers adjusted to keep tables level at all times, especially after being moved to clean floors.

ERA Furniture Fittings have provided the following care and maintenance information as a general guide. This guide will help mainly public furniture maintain its appearance and longevity. If the public furniture is in a high traffic area or more aggressive environment , then maintenance is recommended to be more frequent.

## GENERAL PRODUCT CARE



**With the appropriate care and cleaning , products will keep their unique look for years to come.**

**Please consider the contents of this booklet as general advice . ERA will not take responsibility for any claim arising from the treatments proposed.**

# TIMBER

---



Liquid spills should be removed immediately.



Regular dusting with a cloth or feather duster.



Avoid leaving objects for an extended amount of time.



Use coasters under cold, hot or damp objects.



Under no circumstance should an abrasive cleaner be used.



Occasionally, lightly buff the surface in the direction of the wood grain with a soft lint-free cloth.



Avoid exposing to direct sunlight, radiators, air conditioning, vents, humidifiers or fireplaces.

**Cleaning** : Routine clean using warm water and a non abrasive cloth.

**Maintenance** : If legs are coated with paint or oils, oils will progressively burn off under exposure to the elements. It is recommended that a coat of oil is applied after a period of time when needed to retain the quality appearance of the timbers. If the timber is looking weathered, it is recommended that the timbers be given a light sand, then wash down the surface to remove dust and dirt. Allow to dry before applying one or two coats of proprietary decking oils. Do not use any harsh chemicals or abrasive pads as this will dull and/or damage the wooden surface.

# PLASTIC

---



Clean regularly with a lint-free cloth dipped in a mixture of warm water and diluted mild detergent.



We highly recommend the use of a protector components in strict accordance with manufacturer's instructions.

**Cleaning :** Routine clean using warm water and mild soap with a non abrasive cloth from the surfaces of plastic legs to ensure that mold or mildews does not develop on the foreign matter.

**Maintenance :** If mold, mildew or staining occurs, wash down the surface of plastic legs with a mild solution of warm water and with a mild soap. You can also use a pressure washer to remove foreign matters from the plastic legs by dismantling them first from the cabinet or sofa but do not run this with too much power. Do not use any harsh chemicals or abrasive pads as this will dull and/or damage the plastic surface.

# METAL

---



## *Stainless Steel*

Regularly clean surfaces with cotton-wadding polish to remove dirt build-up, polish dry with a soft, lint-free cloth.

**Cleaning :** Routine clean using warm water with a non abrasive cloth. Dry with a towel or cloth to prevent water spots. Wipe in the direction of the polish lines.

**Maintenance :** If staining or scratching has occurred, or you need to polish your stainless steel, use a proprietary stainless steel cleaner. Some of these cleaners and polishes can help minimize scratching and remove stains. They can also polish stainless steel surfaces. Read the directions on the stainless steel cleaner and test in an inconspicuous spot. Be sure to rinse thoroughly and towel dry. Do not use any harsh chemicals or abrasive pads as this will dull and/or damage the surface.



## *Polished Aluminium*

Routine clean using cotton-wadding polish to remove dirt build up, polish dry with a soft, lint-free cloth.

**Cleaning :** Routine clean using warm water with a non abrasive cloth. Dry with a towel or cloth to prevent water spots. Wipe in the direction of the polish lines.

**Maintenance :** If staining or scratching has occurred, or you need to polish an aluminium surface, use a proprietary aluminium cleaner. Some of these cleaners and polishes can help minimize scratching and remove stains. They can also polish aluminium surfaces . Read the directions on the aluminium cleaner and test in an inconspicuous spot. Be sure to rinse thoroughly and towel dry. Do not use any harsh chemicals or abrasive pads as this will dull and/or remove the aluminium polished or coated surface.



## *Powder Coated Metal*

Regularly clean surfaces with a soft lint-free cloth using mild detergent and warm water.

**Cleaning :** Routine clean using warm water with a non abrasive cloth. Dry with a towel or cloth to prevent water spots.

**Maintenance :** To avoid corrosion and to protect the metal, it is recommended that any exposed metal as a result of damage to the coating be repaired quickly. Touch up any areas where coating has been scratched using a rust protector. Then apply the top coat using pressure packed cans matched to powder coat colors. Do not use any harsh chemicals or abrasive pads as this will dull and/or remove the powder coated finish.



## *Galvanised Metal*

Regularly clean surfaces with a soft lint-free cloth using warm water.

**Cleaning :** Routine clean using mild warm water with a non abrasive cloth to remove any deposits. Dry with a towel or cloth to prevent water spots.

**Maintenance :** To avoid corrosion and to protect the metal, it is recommended that surfaces are cleaned with mild warm water slightly and dry immediately to avoid any water drops and spots. Do not use any harsh chemicals or abrasive pads as this will dull and/or remove the galvanised finish.