

CARING AND CLEANING GUIDE FOR **INDOOR** FURNITURE

+ POWDER - COATED METAL FRAME & TIMBER

POWDER-COATED METAL FRAME

Expected Features of Powder-Coated Metal Frame

- Wintons Teak uses a steel rod and wooded component inside a hollow metal bar to strengthen it, which is a must for load-bearing components. Which is why some part of the metal frame may sound hollow and some not when tapped on.
- Sometimes, dirt or metal particles may be trapped inside the structure of your furniture. The loose debris causes a trickling water like noise when lifted and turned. This does not in any way undermine the strength or integrity of your furniture.
- Wintons Teak uses a
 polyester base powder
 coating finish which
 protects the aluminium
 frame from the element. It
 does not protect against
 scratches and dents caused
 by abrasions and collisions
 against hard objects. Minor
 scratches, marks and
 missing paint as a sign of
 frequent use is expected.

Caring for Powder-Coated Metal Frame

- A powder-coated finish can be easily cleaned using a general surface cleaner (such as lemon pledge) using a microfibre cloth.
- As a sign of good use, minor scratches and marks may appear on a coated finish.
 This can be easily retouched with spray paint (such as Rust-oleum Ultra Cover), which is widely available in hardware stores. Please choose the right colour of the paint and always test it on a small section of the aluminium or disposable paper.

Avoid!

- Do not use any kind of bleach and abrasive materials as this erodes the powder-coated surfaces.
- It is important to use the furniture as it is intended.
 This means that it is important not to sit on the armrests or tabletop, or pivot on the chairs.
- Do not use excessive force to clean your furniture.
 Excessive force will chip the powder coating finish.

TIMBER

Expected Features of Timber

- As a natural product, timber undergoes gradual natural variations such as the formation of knots, grain and colour changes which add beauty and texture to the furniture.
- It's normal for timber to move i.e expand or contract with weather changes.

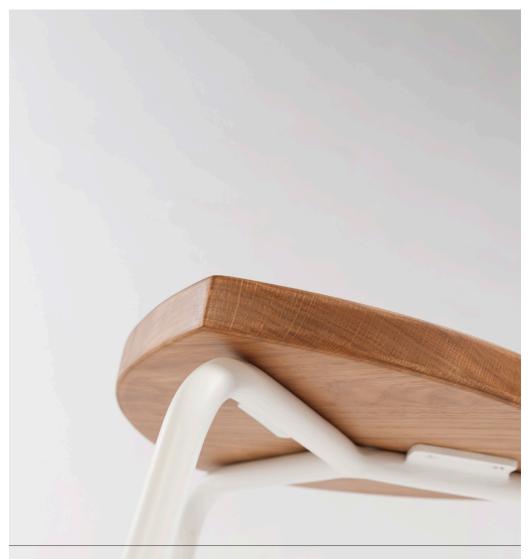
 Dry weather causes the timber to shrink a bit, and our special pen joinery construction allows it to go back to normal once the humidity level rises. Any authentic piece of wood will behave the same, and these innate rotations do not at all affect its quality and sturdiness.
- Also, the dark timbers will lighten, and light timbers will darken with time. Simply say, timber becomes unique and antique as it ages.

Caring for Timber:

- Dust your furniture regularly with a soft cloth such as flannel or microfibre cloth.
- Use tablecloths, table runners and coasters to help protect surfaces from scratching
- Furniture can be wiped with a damp cloth when necessary
- Clean up spills promptly without any delays. Soak up the affected area with any blotting paper.
- Never ever scrub or scour the timber surface while cleaning as it can get scratched and will also affect the product finishing.
- Keep rotating your accessories that usually sit on the furniture as covered surfaces age differently than the uncovered surfaces.

Avoid!

- Do not put your indoor furniture in direct sunlight, as this can cause colour change and hairline cracks in the timber
- Avoid placing extremely hot and cold objects on the furniture such as a hot saucepan, or a cube of ice as they can leave marks which are hard to remove.
 Better use coasters.
- Do not allow nail polish remover, hair spray, and corrosive solvents sit on your timber furniture. It can affect the polyurethane finishing of the furniture.
- It is important to use the furniture as it is intended.
 This means that it is important to not sit on the armrest or tabletop or pivot on the chairs.
- Do not use abrasive material such as sandpaper to remove any stain and this will scratch and remove the polyurethane coatings on the furniture. affect the product finishing.





If you have any enquiry please contact customer service team:

customer_service@wintonsteak.com

Terms and conditions (of the guide)
Wintons Teak endeavour to have all information in this guide
correct, however, there can be errors, in such case we apologise
for any inconvenience caused and it maybe necessary to change
information in this guide.