

Product ref: BL2W



PRESTON Straight Legged High Back Wing Chair (Essentials Range)

From: £191

Quantity	Price
1 - 9	£207
10 - 19	£198
20 -	£191

Description

This comfortable classic styled wing chair is among our most popular chairs given its design and affordability. The rear leg is one continuous piece from the floor to the top of the back, adding to the overall strength and durability of the chair. Where rear legs are screwed on, a weak point is created right where the chair needs the most strength. The hardwood beech frame features glued screwed and doweled joints for superior strength and durability, and is finished with Hygienilac wood lacquer to kill bacteria. With a light oak frame as standard, there is a full range of wood stain colours to choose from as well as a large selection of crib 5 faux leather and fabric upholstery choices. For those looking for a speedy resolution, this chair is available for delivery within 5 working days, upholstered in Manhattan Antique Cream faux leather - subject to stock.

5 year guarantee on frame and springs!

Upholstery Details: AGUA Lunar is a crib 5 vinyl with choice of plain or patterned finish. It is also:

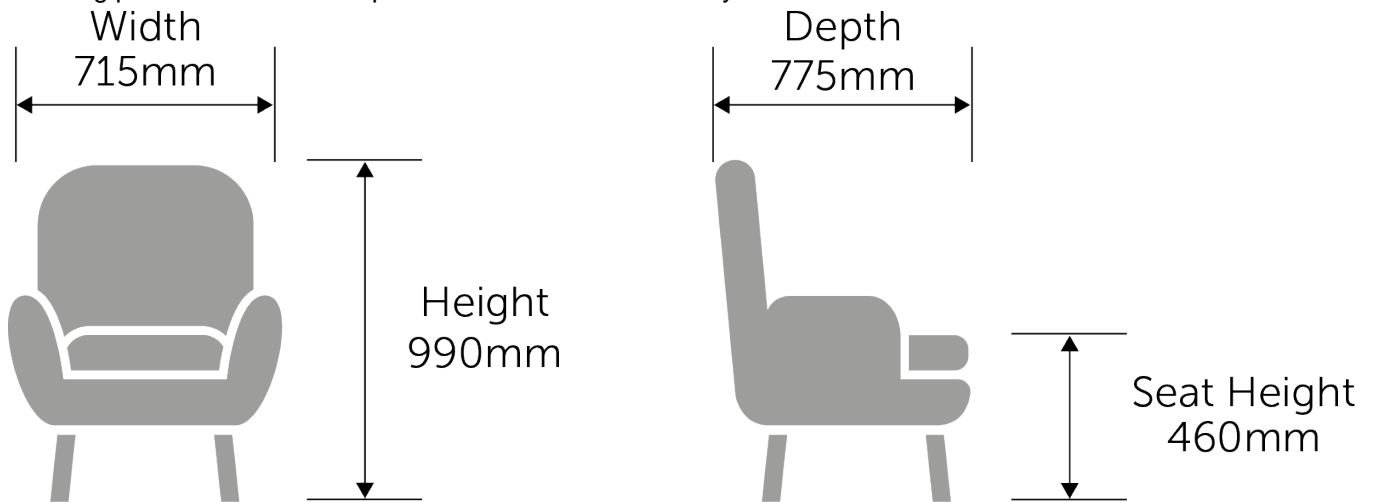
- Waterproof
- Hard wearing (>100,000 rub test)
- Anti-fungal
- Anti-bacterial
- Phthalate free
- REACH compliant

AGUA Libra is a crib 5 soft fabric and is:

- Waterproof
- Anti-microbial
- Hard wearing (>100,000 rub test)
- Stain resistant
- Phthalate free

- REACH compliant

Please note: While the AGUA Libra fabric is stain resistant, there is no such fabric that is “stain proof”. Most stains can be removed using cold/warm water and a clean microfibre cloth, however poorly fixed clothing dyes may cause permanent staining. All spillages should be removed immediately with a clean absorbent cloth. Always try cleaning products on a hidden piece of fabric to test suitability.



Url: <https://www.alpha-furnishing.com/product/preston-straight-legged-high-back-wing-chair-essentials-range-2/>

Additional information

Length: 715mm

Height: 990mm