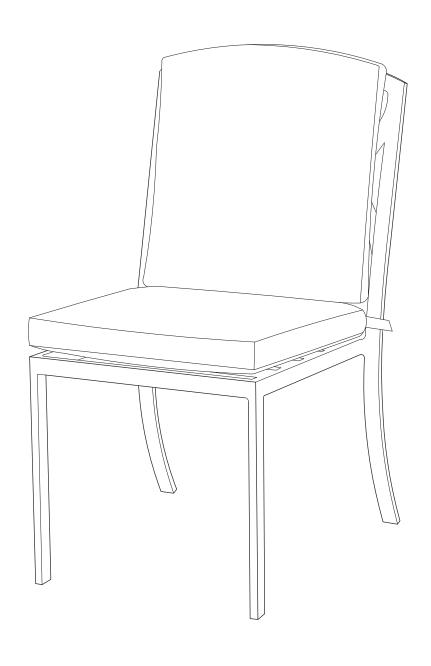


## Marlow 4 seater dining set-chair Stock number: 82002404



Thank you for purchasing the Marlow 4 seater dining set-chair. This Marlow 4 seater dining set-chair requires no assembly. Please read the instructions and warnings carefully before use, to ensure safe and satisfactory operation of this product.

At John Lewis, we are committed to making great products possible.

From our outdoor furniture design Team, to our Buyers, we work together to bring great design to life.

Our expert Product Technologists work collaboratively with our buyers and suppliers to assure the legality, safety and quality of the product we sell.

We are all committed to designing and developing products to the highest industry standards.

We hope you are happy with your product and welcome any feedback or comments you may have.

The John Lewis Team

## Care and Maintenance

Do not use a wire brush when removing dirt from this item as it may damage the paint leaving the surface open to corrosion.

To extend the product life and appearance it is advisable to store the furniture in a cool dry place over winter. Ensure that the furniture is clean and completely dry before putting into storage. Do NOT enclose the product in a plastic or other non-permeable material as this creates moisture.

If your furniture comes with cushions, when not in use it is recommended that they are stored in a clean and dry environment. Wipe up any spills immediately and always refer to the care label which will either be sewn to the back of the cushion or sewn inside if your cushion has a zip closure.

## Safety Instructions

Never drag furniture when moving it, always lift it.

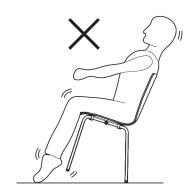
Periodically check all fixings to ensure none have come loose and re-tighten where necessary.

Please take care when handling or moving the furniture as careless handling may cause damage or injury.

This furniture has been designed for domestic use only.

Do not use the chair as a ladder.

Never tilt the chair. Ensure the chair is always placed firmly on a solid level surface.



PLEASE RETAIN THIS INFORMATION LEAFLET FOR FUTURE REFERENCE