



Eames RE DSR Side Chair | Upholstered

Designer: **Charles and Ray Eames**

Manufacturer: **Vitra**

~~Was £470~~ Now £399

DESCRIPTION

Eames RE DSR Side Chair | Upholstered by Charles + Ray Eames for Vitra.

Eames Plastic Side Chair is a contemporary version of the legendary Fiberglass Chair. It was produced in collaboration with Zenith Plastics for the Museum of Modern Art in New York's Low-Cost Furniture Design Competition and was the first industrially manufactured plastic chair.

The Eames Plastic Chair has undergone numerous refinements and adjustments throughout its conception in the 1950s. To enhance its sustainability the chair shells now utilise recycled materials sourced from German household waste, notably collected through the 'Der Gelbe Sack' (Yellow Bag) system and predominantly from used packaging. This shift from traditional plastic to recycled material not only contributes to a reduction in climate-damaging emissions but also conserves energy.

The Hopsak cover can be combined with the 14 colours of the seat shell. Together with the base frames, this creates any number of individual possible combinations. On fully upholstered chairs, the upholstery is fixed to the shell with black or white piping.

DSR = Dining Height Side Chair Rod Base.

Herman Miller has the sole license for the Charles and Ray Eames collection in the U.S. and the Far East. Therefore the export of these products from the UK to the U.S. is not possible.

DIMENSIONS

46.5w x 55d x 43/83cmh

MATERIALS

The seat is made from recycled postconsumer waste.

Please note that due to the nature of the material, the recycled shells will exhibit very subtle specks of pigment. There may also be slight colour variations between seats.

The fully upholstered version comes with piping in black or white. Please type in your choice while selecting your preferred upholstery fabric.

Non-stacking four-legged wire base with cross struts. The powder-coated version is suitable for outdoor use.

Note: special additives retard the fading of colours due to UV radiation. However, if the chair is exposed to sunlight for prolonged periods, the colour may change over time. We recommend limited exposure to sunlight.

HELP / ADVICE

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