

JUMP TO
SPECS 



RALEIGH

SEATING



RALEIGH SEATING

The Raleigh collection comes in two distinct styles - Raleigh and Raleigh Gap. Each chair offers a molded, flexible polyurethane shell that gently moves with the body, paired with a sturdy metal frame for long-lasting support.

Every model is fully upholstered, giving you a soft, comfortable finish and the opportunity to customise with colour or texture.



RALEIGH SEATING

SPECIFICATIONS

Width: 630mm
Depth: 600mm
Height: 830mm
Seat Height: 380mm

Available in two distinct styles: Raleigh and Raleigh Gap with two leg options
Moulded flexible polyurethane shell with metal frame
Fully upholstered seat
Pyramid base can be powder-coated to any of our metalwork finishes

SHAPES & STYLES



Raleigh
Pyramid



Raleigh
Wooden Pyramid



Raleigh Gap
Pyramid



Raleigh Gap
Wooden Pyramid

QUALITY

This range has been designed and manufactured to our high standards of quality and is guaranteed for 5 years.

CONFORMITY

We endeavour to only source products from FSC® certified suppliers. FSC® certified timber products are available on request. (License Holder FSC®C199861).



The mark of
responsible forestry
FSC® C199861



SUSTAINABILITY INFORMATION

POWERED BY SOLAR

Our factory roof is fitted with solar panels, supplying over 50% of our power needs. Given the energy-intensive nature of furniture manufacturing, these panels are crucial to Hawk's net zero carbon initiative. Since October 2022 our solar system has logged a reduction in CO2 of 285t, an equivalent of planting 158 trees and a saving of 114t of standard coal.

BIOMASS BURNER

In addition to sourcing sustainable and certified board, we take extra measures to reduce our carbon footprint. Waste board is utilised to power our cutting-edge biomass burner, while larger off-cuts are repurposed for the core of our budget-friendly screens. This not only helps in offering competitively-priced desk screens but also contributes to warming our factory and powder-coating ovens, significantly cutting down on energy consumption.

SCOPE 1, 2 & 3 EMISSIONS

Scope 2 emissions of as little as 3.1kg per product manufactured*. Figures calculated based on 2021 usage and do not include reduction of energy that the solar panels provide (only installed in 2022).

RESPONSIBLE MANUFACTURING

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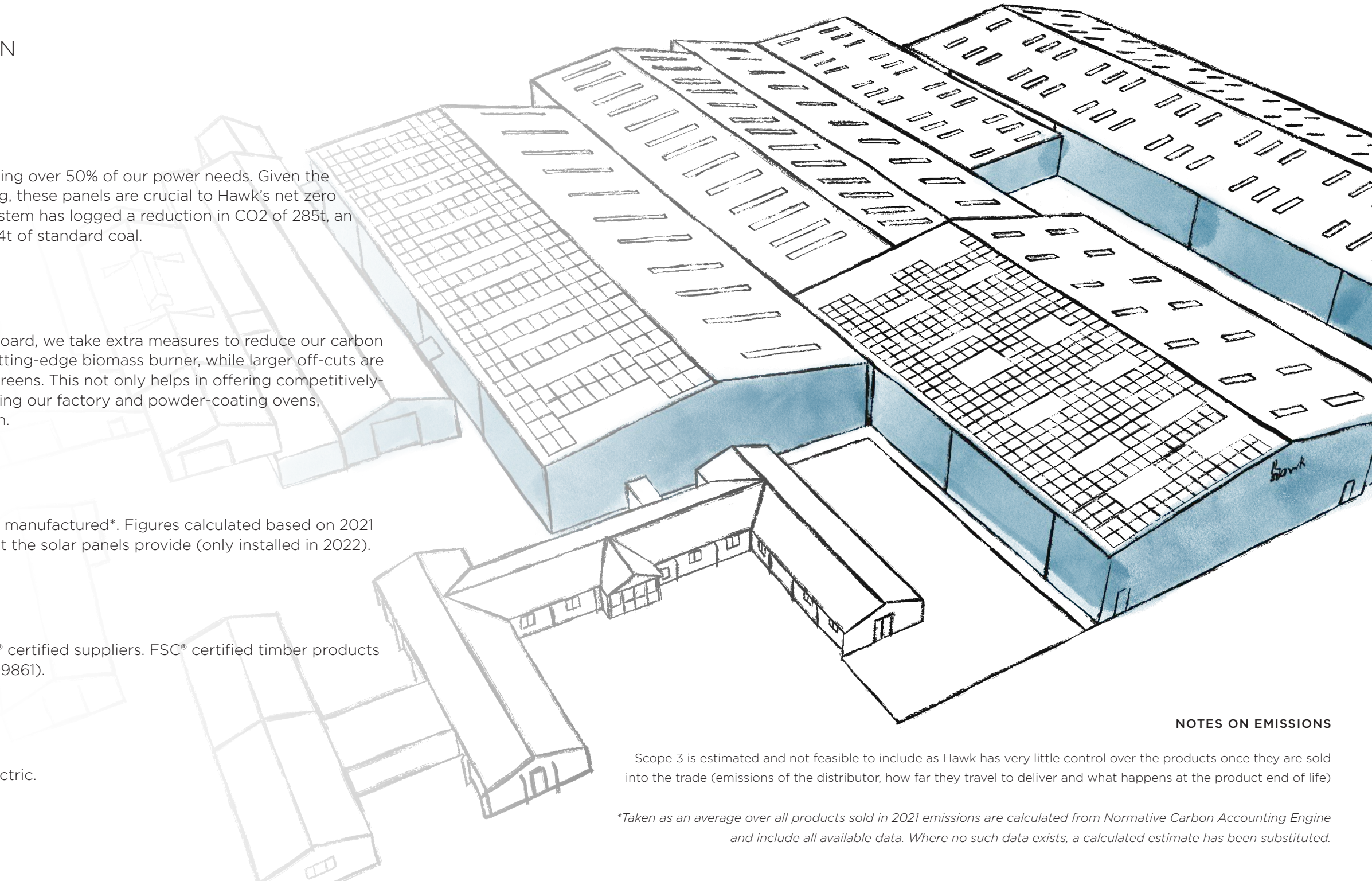
OUR FLEET

Our company owned vehicles are all hybrid or electric.

NOTES ON EMISSIONS

Scope 3 is estimated and not feasible to include as Hawk has very little control over the products once they are sold into the trade (emissions of the distributor, how far they travel to deliver and what happens at the product end of life)

**Taken as an average over all products sold in 2021 emissions are calculated from Normative Carbon Accounting Engine and include all available data. Where no such data exists, a calculated estimate has been substituted.*





MATERIALS OVERVIEW

MFC RECYCLABLE CONTENT

The bioeconomy, a prominent resource-saving approach, states: It is better to use raw materials that regrow within a time frame of a generation than raw materials that take millions of years to regenerate.

Melamine Faced Chipboard used in the manufacture of office furniture at Hawk has been sourced from FSC® & PEFC certified suppliers. An assurance that the product that you are buying is from a sustainably managed forest.

The MFC boards that we source are made from approximately **88%** wood and paper with the exception of White, which is virgin wood and offset with the planting of trees by the supplier.

STEEL RECYCLABLE CONTENT

The production of tube comes from purchases of raw material from steel mills, that employ two different production processes:

- BOF technology (steel from oxygen furnaces), with a scrap content of 15-25%
- EAF technology (stell from electric furnaces), with a scrap content of 80-90%

The type of supplied product shall be (unless different requirements are stated at the point of order) one of these two manufacturing processes, according to availability.

CLEANING & CARE INSTRUCTIONS

CLEANING & CARE INSTRUCTIONS

MFC is the most practical and low maintenance material for use in an office environment, offering the following benefits:

- Scratch resistant
- Resistant to household cleaning products and chemicals
- Resistant to cigarette burns
- Colour-fastness under artificial light
- Resistant to cracking
- Impact resistance
- Abrasian resistant
- Ease of maintenance
- Hygenic surface

LIGHT SOILING

Clean with a paper towel, a soft clean cloth (dry/damp) or a sponge. If using a damp cloth, dry the surface with an absorbent paper towel or microfibre cloth.

NORMAL SOILING / EXTENDED CONTACT

Clean with a paper towel, a soft clean cloth (dry/damp) or a sponge. If using a damp cloth, dry the surface with an absorbent paper towel or microfibre cloth. Clean with warm water, a clean rag or microfibre cloth, a soft sponge or soft brush. Use normal domestic cleaners or soaps that have no abrasive ingredients. Then wipe with fresh water, removing all traces of the cleaning agent, to prevent streaks forming. Dry the surface with a clean, absorbent cloth or paper towels.

The following cleaning agents should not be used under any circumstances:

- Scouring and abrasive agents (abrasive powders, scouring pads, steel wool)
- Polish, washing powder, furniture cleaner, bleach
- Detergents with strong acids and acidic salts
- Steam cleaning equipment

METALWORK

Metalwork is polyester-resin powder-coated and resistant to minor scratching, chipping, abrasions, cracking and daily wear and tear and therefore only requires regular dusting and occasionally washing down with luke-warm soapy water if required. No strong detergents are required.



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