



HotLocker

Freestanding Build

Environmental Summary



How We Care

It's a primary concern of ours that we preserve and nurture the environment and our planet. As a global company, our impact on the environment is significant. Which is why we do everything in our power to create a sustainable, green business. Good environmental management is crucial to the continued success of Spacestor and is a concept that we encourage throughout our entire supply chain, as well as within the company itself. Through innovative research and development, we engineer sustainable solutions through clean and harmless processes. We seek to consistently support and strengthen the global community, help create a unique, unforgettable workspace experience and to inspire wellbeing.

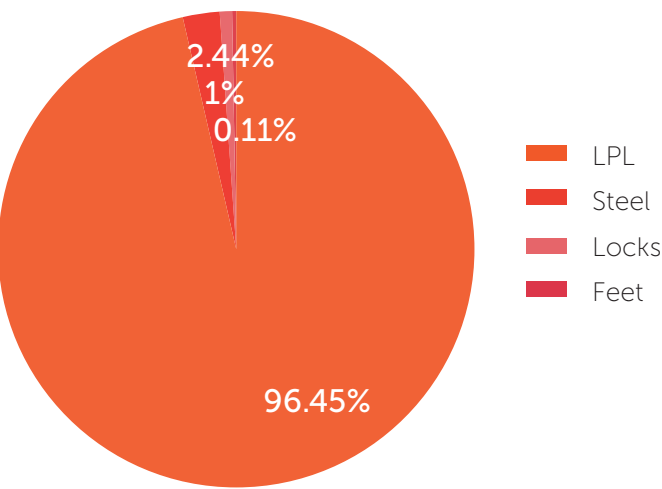
Like our supply chain partners, we take our environmental responsibilities seriously; progressively studying and addressing factors such as waste management, the provenance of our timber and reducing the overall carbon footprint of our business. Minimising our environmental impact is a key consideration at every step of the way.

HotLocker

Modular, customizable and highly adaptable to design, these freestanding lockers can become an extension of your brand throughout the workspace. Over the last 6 years, the whole concept of office storage has gone through a major revolution. Now many staff are not tethered to a single location, and when they are on-site, they're not storing what they used to store, which was paper. There is a major current shift from centralised archive storage to personal possession storage - from bulk filing to lockers. So we are seeing a re-positioning of the location and importance of the locker, shifting from back of house right into the hub of the work area. To play their part in talent attraction, these lockers need to function smoothly, be design-appealing and support today's technology. Even personal storage may have to be shared to support agile working. Available in a huge range of finishes and various low and high-tech locking strategies, these lockers are highly suited to both traditional and agile working styles.



Environmental Information



% Content of product by weight

Recycling Information*

The carcass, clads and locker door fronts, are made from LPL (low pressure laminate) and can be recycled at the end of its life or used as biomass waste to generate energy.

Both the metal hinges and keylock parts are 100% recyclable, through re-smelting.

The majority of our packaging is fully recyclable with the exception of a few small items and where possible we minimise the use of these. Overall our packaging is approximately 97% recyclable.

*Please check with your authorities for exact information on how to recycle these materials in your area.

Materials		% Content of Product by weight*
Carcass, clads & door fronts	LPL (low pressure laminate): 80% MDF (80% wood chips, 6% water, 11% UMF glue, <1% paraffin wax emulsion), 10% melamine paper	96.45%
Metal hinges	100% steel	2.44%
Locks	98% zinc, 2% other metals. Keys - 100% steel	1%
Feet	100% steel	0.11%

*based on a 4 high single module of lockers

99%
recyclable

Recyclability (%)	
LPL**	100%
Steel	100%
Zinc	100%
Packaging*	97%

*item can be recycled at curbside.

**if unable to be reused this material can be incinerated to generate energy through biomass disposal

Additional Information

All materials are locally sourced as much as possible from suppliers who meet high environmental standards.

The majority of our board materials contain a maximum of 0.007% formaldehyde and our board suppliers have the VOCs in their products tested regularly according to exceed the latest standards. Melamine resin surfaces, laminates and most coatings block emissions from the coreboard. The emissions of these coatings are very low, so overall, the laminated board exhibits far lower values for VOC and formaldehyde emissions than the rawboard. We are now able to offer some products with zero added formaldehyde, and are moving to increase this steadily. All our upholstered products are compliant with CA TB 117-2013 and SB 1019 legislations. All chemical substances we use comply with applicable rules or orders under TSCA.

Waste management is under continual reduction and measures are taken to reduce landfill. All waste that can't be used anywhere else is recycled and managed in accordance with legal requirements.

Distribution generally occurs between the manufacturing site to the client. Wherever possible, we minimize packaging weight and volume to reduce the carbon footprint of the product during distribution.

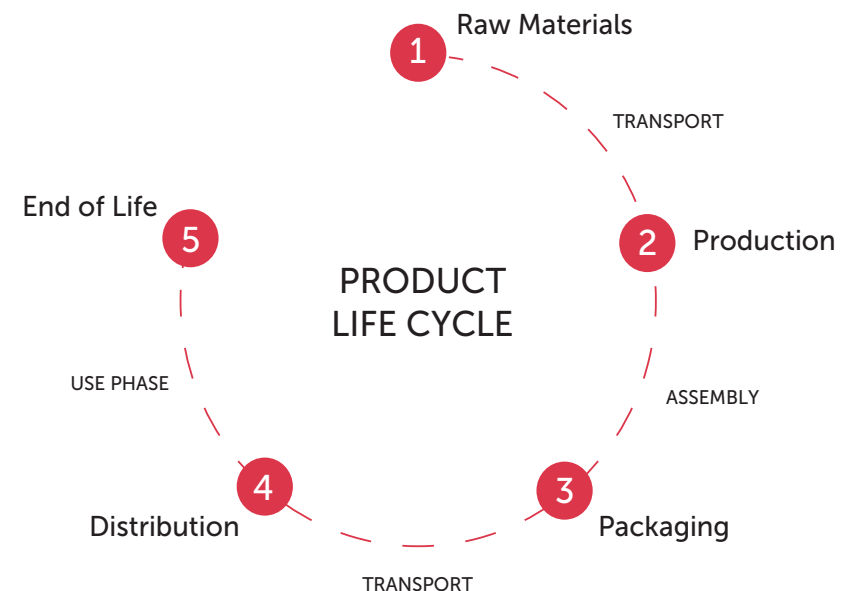
Dedicated manufacturing facilities in the UK and USA provide you with ultimate flexibility in product customization and lead time. Spacestor is FSC accredited - demonstrating our commitment to sustainability.



At our UK headquarters our wood waste never goes to landfill. Instead, we burn all our biomass-type waste in our on-site 350kW Ranheat biomass boiler which in turn, provides enough energy to heat our main manufacturing plant and provide hot water for all on-site facilities, eliminating tonnes of CO2 emissions from fossil energy sources, as compared to energy generation using natural gas. Since expanding the capacity of our biomass power plant in 2016, we can proudly say we have not had to purchase gas from the UK network.

Spacestor is dedicated to product longevity. Hotlocker is made with replaceable parts and easily changeable accessories. The product is 99% recyclable by weight and easy to disassemble at the end of life using simple tools.

Product Lifecycle





Spacestor®