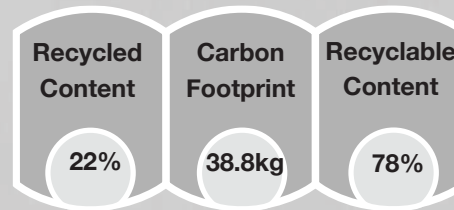


Carbon Footprinting

Hay 04 Meeting Chair

orangebox



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Life-cycle Breakdown

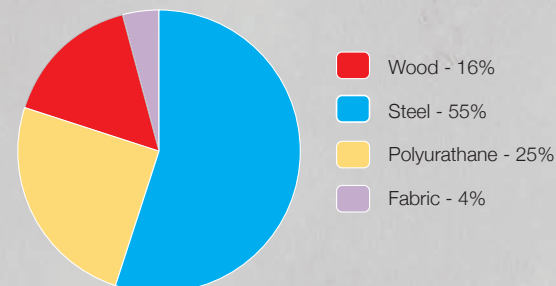
The footprints look at Environmental impact through the entire life-cycle of the product



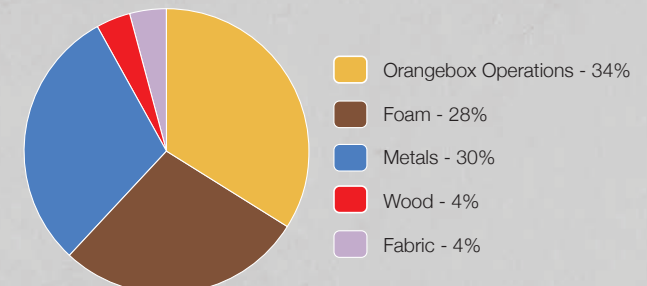
Materials Breakdown

Our footprint analysis indicates that over 90% of a products environmental impact is down to the raw materials used in manufacture. By understanding the footprint of different materials, we can make better decisions on material selection for forthcoming products.

HAY 04 Meeting Chair - Key Materials by WEIGHT



HAY 04 Meeting Chair- Key Materials by FOOTPRINT



Complies with SKA rating



Orangebox's Footprints were calculated by FIRA's Carbon Footprinter Tool. The technique of Ecological footprint analysis co-originated in the 1990's by Professor William Rees and Dr Mathis Wackernagel.

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