



Flare

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by Deadgood Studio

WHAT

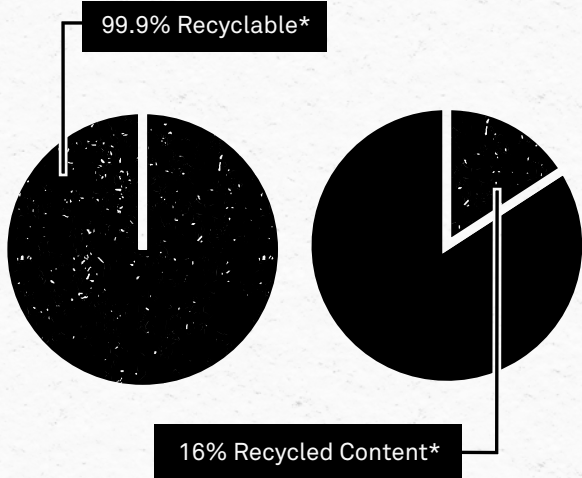
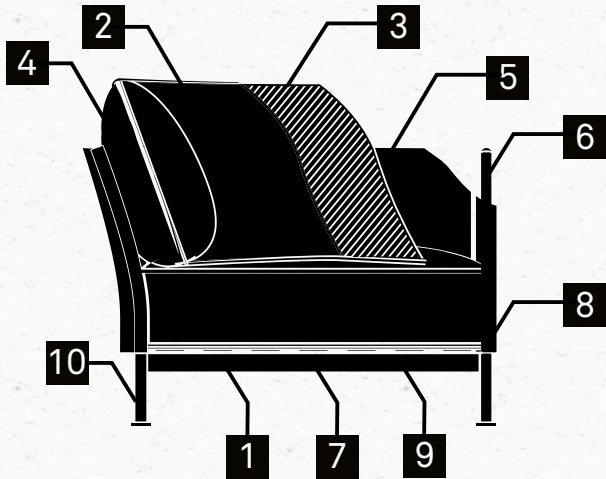
An adaptable upholstery system with an extremely visually and physically minimal construction. Perfect for the ever changing needs of the commercial workplace.

WHY

To help reduce waste of traditional upholstery structures at the end of the product’s lifecycle.

HOW

All components are designed to be disassemblable to help repair, recycle and reuse every element of the sofa. The system is flat pack and uses multi functional elements to help adapt to changing needs and reduce the carbon footprint.



MATERIAL	RECYCLED CONTENT	RECYCLABLE CONTENT	WEIGHT	PRODUCTION	KEY FEATURES
Mild Steel	25%	100%	FS10 14 kg	West Bromwich & Thetford, UK	1 25% Recycled steel frame
Recycled Fabrics	100%	100%	FS11 17 kg		2 Recycled Fabrics**
Polyester & Rubber Webbing	0%	100%	FS12 20 kg		3 Replacable Covers
CMHR Foam	0%	100%	FS1C 22 kg		4 Reversible cushions
Dacron	0%	100%	FS20 14 kg		5 Fully disassemblable
Polypropylene Feet	0%	100%	FS21 17 kg		6 Adaptable components
Steel Clips	0%	100%	FS22 18 kg		7 Flat pack
Get Wasted P/C	100%	0%	FS30 12 kg		8 Optional Table
Nylon Zips	0%	100%	FS31 14 kg		9 Made in UK
			FS32 14 kg		10 ***Reycled Powder Coat
			Table 2 kg		

GOOD TO KNOW

- Foams adhere to the CertiPur label.
- *Based on FS12 model.
- **Other fabrics available.
- ***Other RAL colours available.
- Low VOC. Adhesives are water based and formaldehyde free.

Our aim is to develop a sustainable business that meets consumer needs without compromising our future welfare. Our products can contribute to the sustainability goals of a commercial project and we are proud be able to offer FSC®certified products and use recycled metals. Where sustainable sources are quoted, and a chain of custody is required, this must be indicated on the purchase order. A chain of custody requested after an order has been placed will not be possible to recover. Figures stated in the summaries may vary based on model and options selected. Recycled calculations are taken from supplier information and industry data, as such material variables are likely to affect the figures which may result in changes to these percentages. This document is subject to change without notice.