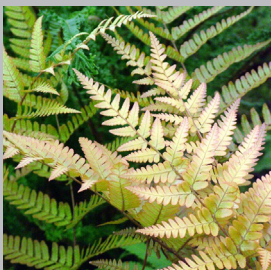
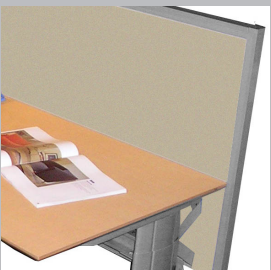
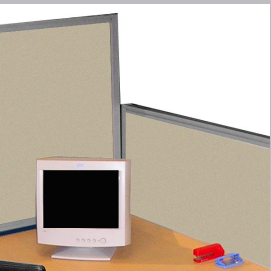


ENVIRONMENTAL MATERIAL ANALYSIS

Axis Screen System



Components	Weight (kg)	Material	% Recyclable
Top Rail	0.964	Steel	100%
Glazing Rail	0.217		
Top Cap	0.256		
End Cap	0.256		
Power Rail	1.128		
End Rail	0.353		
Middle Rail	0.506		
Power Cover	0.491		
Accessory Rail	0.653		
Straight Connector	0.02		
90° Connector	0.03		
3 Way Connector	0.044		
4 Way Connector	0.045		
Adjustable Foot & Bolt	0.04	Steel	100%
Screws	0.04		
300mm Foot	0.04		
Adjustable Foot	0.001	Nylon	100%
Echo Panel	2400g/m ²	PET (Polythylene Terephthate)	Non Recyclable
Upholshed Panel Based on 1800 x 1800 Screen (fabric not included)	31.27	Medium Density Fabric Board	90%
Finish Based on 1800 x 1800 Screen	0.01	Powder Coat	Non Recyclable
Total Weight (with Eco Panel)	7.493		99.8% Recyclable By Weight
Total Weight (with Upholshed Panel)	36.363		86% Recyclable By Weight

The steel used in the Axis base is comprised of 100% new material and therefore fully recyclable.

The metal components are free of the following hazardous materials: arsenic caclmium, chromium, copper, lead, mercury, flourine, clorine, PCP and tarbils.

All components are free from all carcinogenic products in catergories 1 and 2A as specified by the International Agency for research on Cancer.

*Panel only recyclable upon return to Montage Interiors for reuse in screens and other furniture items.