

Environmental Data Sheet ■

Strive™ Stack Seating

The Strive Chair Collection brings the comfort of an articulating chair to the widest possible audience. Strive is the first chair to use the natural properties of reasonably priced and 100 percent recyclable polypropylene to achieve a flexible back.



LEED NC & CI
MR Credit 4.1 & 4.2

Numbers effective on: 12/1/2008

Material	Component Weight	Recycled Content by Weight %		Can be recycled? Y or N
		PC	PI	
OVERALL PRODUCT %	27 LB.	24%		-
Corrugated Packaging	-	-	-	Y
Steel	15 lbs.	11.11%	9.99%	Y
Fabric (Option available). % determined per fabric selection.	1 lbs.	0%	0%	-
Polypropylene <i>Inner upholstery board for fabric/foam</i>	3 lbs.	0%	11.11%	Y
Polypropylene <i>All other components</i>	6 lbs.	2.22%	0%	Y
Foam (9% Soy)	2 lbs.	0%	0%	N

LEED CI
Credit 4.5
Is Greenguard certified.

	USGBC	GREENGUARD	GRADE
Formaldehyde	0.025 ppm	0.025 ppm	PASS
TVOC	0.25 mg/m3	0.25 mg/m3	PASS
Total Aldehydes	0.05 ppm	0.05 ppm	PASS

LEED NC & CI
MR Credit 5.1
Regional Materials – 20% Manufactured Regionally
The chair is fabricated at KI's Green Bay, Wisconsin, 54302 facility

LEED NC & CI
MR Credit 6
Rapidly Renewable Materials
Molded foam utilizes soy as a component - 9% of the foam, by weight. Strive chairs replace a non-renewable resource component (oil) with a rapidly renewable resource component (soy).

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Furnishing Knowledge