



REEVE CHAIR
Environmental Data Sheet

LEED-CI and LEED-NC
Credits 2.1 & 2.2

Construction Waste Management: Divert 50% and 75% from disposal
Keilhauer packaging materials include boxes made from recycled cardboard and bags made from polypropylene, all of which can be recycled. Over 75% of all Keilhauer shipments are blanket wrapped, which eliminates virtually all packaging waste.

LEED-CI
Credit 3.3

Resource Reuse, 30% Furniture and Furnishings
Keilhauer chairs are durable and designed to have a long life. They can also be reupholstered (reused) which can contribute to this point on future projects.

LEED-CI and LEED-NC
Credits 4.1 & 4.2

Recycled Content– 10% and 20% (post-consumer and 1/2 pre-consumer)
Reeve chair Model 7211

Post - consumer Recycled Content	14.23%
Pre - consumer Recycled Content	0.00%

LEED-CI
Credit 4.5

Low - Emitting Materials
Reeve chair GREENGUARD Certificate No. F10Ss98811-19
Certificate downloadable at www.greenguard.org

LEED-CI
Credit 5.1

Regional Materials– 20% manufactured regionally
Keilhauer chairs may contribute to this point, depending on the project location. All Keilhauer chairs are manufactured in Toronto, Canada.

LEED-CI
Credit 6

Rapidly Renewable Materials
Some of Keilhauer's textiles are made with rapidly renewable materials such as cotton or wool.

Keilhauer's Key Environmental Initiatives

- Use post-consumer recycled materials and sustainable raw materials in our products.
- Conduct annual waste audits of manufacturing facilities to continuously reduce waste and emissions in our processes.
- Recycle and reuse waste materials produced in our manufacturing processes.
- Use 100% green power sources in manufacturing and office facilities.