

Sustainability Overview

Chadwick™

Don Chadwick created a chair that embodies the best of his thinking with the finest principles of Knoll design. Its innovative design and engineering make it easy to assemble, simple to use, durable and stylish. Its efficient use of materials, parts and labor is also environmentally smart.

Designed with its life cycle in mind, Chadwick comes with a 12 year, 7 days a week, multishift use warranty. It is designed for ease of disassembly so that parts can be removed and replaced.

Designed by Don Chadwick for Knoll.

Manufacturing

Chadwick is manufactured in our LEED® Gold and ISO 14001 Certified Lubin Manufacturing Facility using clean technology:

- ▶ No ozone-destroying chlorofluorocarbons (CFCs)
- ▶ Metal powder-coating processes 99% VOC free
- ▶ Returnable packaging is used for chair component parts
- ▶ 100% of electricity used at site is offset by wind energy

Chadwick and SMaRT®

Rated Sustainable Gold by the SMaRT® Sustainable Product Standard, Chadwick was the second product in the furniture industry to be SMaRT® certified. SMaRT® is a comprehensive, transparent, sustainable product standard that measures a product's environmental, economic and social benefits over its life cycle and throughout its global supply chain, from raw materials extraction through reclamation or re-use.

Chadwick and GREENGUARD®

Chadwick is GREENGUARD Indoor Air Quality Certified® and GREENGUARD for Children and SchoolsSM certified.

Chadwick and LEED®

Chadwick can contribute to achieving LEED® credits for Commercial Interiors, New Construction and Existing Buildings. (See reverse.)

Efficient Use of Materials

Constructed using minimal materials

Recycled Content

Constructed with 35% recycled materials

Structural Components

Integrally colored polymer parts and cast, burnished aluminum parts require no coating

SMaRT®

SMaRT® Sustainable Gold Certified

GREENGUARD®

GREENGUARD Indoor Air Quality Certified® and GREENGUARD for Children and SchoolsSM Certified

Chadwick Fabric

Designed to be cleaned with low environmental impact fluids, including GS-37 certified products

Recyclable Content

42% of parts are readily recyclable

