

# Sustainability Overview

## Antenna™ Workspaces

A natural extension of the Knoll commitment to protect the biosphere, conserve natural resources and reduce waste, Antenna Workspaces is environmentally responsible in manufacturing process and materials.

Antenna Workspaces contains no PVC and no fiberglass, and is manufactured with FSC-certified components. Antenna is Level 3 certified by ANSI/BIFMA, and is GreenGuard Children and Schools Indoor Air Quality Certified.

Material content for a complete, average Antenna Workspaces workstation is 13.13% post-consumer recycled content, and 47.7% post-industrial recycled content.

### Antenna™, LEED®, Living Building Challenge and WELL™ Certifications

Knoll, Inc. is aligned with the U.S. Green Building Council and the Canadian Green Building Council and can help organizations achieve the Leadership in Energy and Environmental Design (LEED) workplace certification. Our products can also help clients comply with the International Living Future Institute to achieve Living Building Challenge Certification, and with the International WELL Building Institute to attain WELL Building Certification.



### Features:

#### VOC-Free Finishes

Water-based woodstains and UV-cured polyurethane wood top coats are virtually VOC-free.

#### PVC-Free

Antenna laminate top edgeband material is PVC-free ABS.

#### Fiberglass-Free

Antenna fabric screens utilize PET tackable material with 25% pre-consumer recycled content.

#### Recycled Fabric

Antenna screens are available with 100% recycled content fabric.

#### FSC-Certified

Most wood components are standard with FSC-certified (FSC® C028824) materials.

#### Recycled Steel

Antenna legs and rails have 30-45% recycled steel content.

#### Recovered Particleboard

Antenna tops and fabric screens have FSC certified, 100% recovered particleboard cores

#### VOC-Free Adhesives

Water-based adhesives used to adhere laminate and veneer to substrate are 99% VOC-free.

#### Recycled Aluminum

Cradles that connect legs and rails have 44% recycled content cast aluminum.