

# STRIVE® CHAIR COLLECTION

## - Responsible Design

Focus on the essential.

Exclude the superfluous.

Conserve what is limited.

Start with a simple, ingenious design that requires a minimal number of components.

Choose materials with environmental sensitivity.

Use manufacturing processes that protect and conserve.

The result is the Strive Collection. Comfortable. Affordable. Environmentally responsible.

### Material Content

- ❏ Molded foam utilizes soy as a component - 9% of the foam, by weight. Unlike 99% of other chairs, Strive chairs replace a non-renewable resource component (oil) with a rapidly renewable resource component (soy). Using soy as a foam component also enhances durability (as proven by compression testing).
- ❏ Inner upholstery boards are 100% post-industrial content
- ❏ Frames have 25% recycled content

### Construction

- ❏ Environmentally sensitive manufacturing processes with low levels of pollutants ensure cleaner air and cleaner water
- ❏ Powdercoat process scrubs parts with water instead of solvent
- ❏ Powdercoat contains negligible VOC and hazardous air pollutant (HAP)
- ❏ Foam is CFC free and HCFC free
- ❏ Chrome plating is optimized to reduce air emissions
- ❏ Chrome plating recovers and re-uses nickel content

### Packaging

- ❏ 78% recycled content
- ❏ 100% recyclable

### Certification

- ❏ SCS Indoor Gold certified
- ❏ BIFMA X5.1-2002



### Recyclable

- ❏ Easy disassembly (3 handtools, 2 minutes)
- ❏ 100% recyclable polypropylene shell
- ❏ 100% recyclable steel frame

