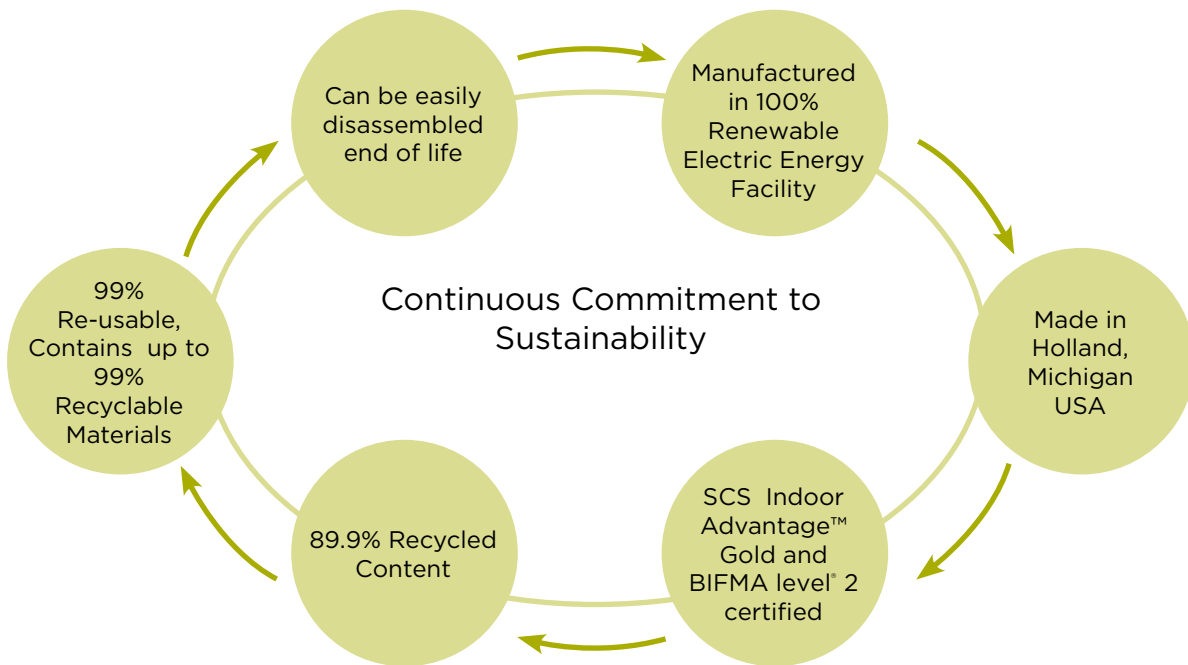


Trig®

With a clean, modern look and lighter scale, Trig® Desking lets you easily create a space to suit your needs. Simple to design with and easy to plan with, Trig will quickly reconfigure to support your changing needs. The high recycled content and recyclability plus SCS Indoor Advantage™ Gold certification help make it a sustainable choice.

All components meet or exceed ANSI/BIFMA durability standards so you'll be enjoying your furniture for many years to come — after all, the most sustainable manufactured product is one that lasts a long time!



| Material | Weight (lb)* | Percent of Total Weight* | Post-Consumer Recycled Content* | Pre-Consumer Recycled Content* |
|---------------------------------|--------------|--------------------------|---------------------------------|--------------------------------|
| Particle Board | 28.15 | 4.81% | 30% | 70% |
| Thermofused Laminate | 447.43 | 76.47% | 30% | 69% |
| Steel | 67.43 | 11.56% | 80% | 0% |
| Aluminum | 0.59 | 0.10% | 100% | 0% |
| PVC Edge Banding | 5.62 | 0.96% | 0% | 0% |
| Concrete | 35.0 | 5.98% | 0% | 0% |
| Misc. Parts & Plastics | 0.07 | 0.01% | 0% | 0% |
| Wood (MDF) | 0.22 | 0.04% | 0% | 75% |
| Paint (Powdercoat and Wet Coat) | 0.39 | 0.07% | 0% | 0% |
| Total | 585.1 | 100% | 33.6% | 56.3% |

* Based on a typical work station as defined by ANSI/BIFMA

Product Certifications



BIFMA level e3[®] 2 Certified
 Certification No. SCS-SCF-03790

Trendway is an active member of:

- US Green Building Council
- American Society of Interior Designers (ASID)
- Business/Institutional Furniture Manufacturers Assn.
- West Michigan Sustainable Business Forum
- NSF International
- Scientific Certification Systems (SCS)



ANSI/BIFMA Certified
 SCS Indoor Advantage[™] Gold
 Registration No. SCS-IAQ-01588

Trendway partners with Natural Capital Partners Company to reduce its carbon footprint by purchasing Renewable Energy Credits made available by domestic green energy sources.

Trendway has published a public carbon footprint disclosure under the Carbon Disclosure Project (CDP). Please visit www.cdp.net to learn more.

LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED[®]) v2009

Trig Potential Point Contribution

Interior Design and Construction (ID+C)

| | | |
|--|--|------------|
| MR 3.3: Resource Reuse: Reuse 30% (Project-Specific Determination) | Credit point available if the Trig [®] products to be used in this project were previously installed elsewhere. Such reused Trig [®] products (with any other reused materials) must equal at least 30% of the total F&F budget. | |
| MR 4: Recycled Content | Trig contains 33.6% post-consumer and 56.3% pre-consumer recycled content. | 1-2 points |
| MRc5: Regional Materials | Trig is manufactured in Holland, MI, USA. | 1-2 points |
| MRc7: Certified Wood | FSC certified wood available through special order. | 1 point |
| IEQc4.5: Low-emitting materials - Systems Furniture and Seating | Trig is Indoor Advantage [®] Gold certified as low-emitting. | 1 point |

Building Design and Construction (BD+C)

| | | |
|---------------------------------|--|------------|
| MRc4: Recycled Content | Trig contains 33.6% post-consumer and 56.3% pre-consumer recycled content. | 1-2 points |
| MRc5: Regional Materials | Trig is manufactured in Holland, MI, USA. | 1-2 points |
| MRc7: Certified Wood | FSC certified wood available through special order. | 1 point |

Core and Shell Development (CS)

| | | |
|---------------------------------|--|------------|
| MRc4: Recycled Content | Trig contains 33.6% post-consumer and 56.3% pre-consumer recycled content. | 1-2 points |
| MRc5: Regional Materials | Trig is manufactured in Holland, MI, USA. | 1-2 points |