



### Earthright: Herman Miller's Sustainability Goals

#### Resource Smart

- Zero Waste
- Net Zero Water
- Net Zero Energy

#### Eco-inspired Design

- All products designed for the environment
- All products BIFMA level 3 certified
- Closed-loop recycling of used product

#### Community Driven

- All employees engaged in Earthright
- All suppliers committed to be Resource Smart

### Environmental Product Summary Thrive Portfolio

## Jaw™ CPU Support



#### Product Story:

The design of Jaw allows it to “float” under the desk surface for improved aesthetics. The clamping function of the aluminum body grips tightly to the top and bottom of the CPU to secure it in place.

- Made from high-quality aluminum for durability and strength.
- Using a slide-and-rotate kit, the support can be easily moved back and forth for increased leg space.
- Holds CPU of up to 55 pounds and ranging from 11.5" to 20" high and 3.5" to 9.5" wide.
- Designed by Colebrook Bosson Saunders Ltd.

#### Herman Miller's Design Protocol

Our commitment to corporate sustainability naturally includes minimizing the environmental impact of each of our products. Our Design for Environment team (DfE) applies environmentally sensitive design standards to both new and existing Herman Miller products.

The DfE Design Protocol goes beyond regulatory compliance to thoroughly evaluate new product designs in four key areas:

- *Material Chemistry and Safety of Inputs*—What chemicals are in the materials we specify, and are they the safest available?
- *Disassembly*—Can we take products apart at the end of their useful life, to recycle their materials?
- *Recyclability*—Do the materials contain recycled content, and more importantly, can the materials be recycled at the end of the product's useful life?
- *LCA*—Have we optimized the product based on the entire life cycle?

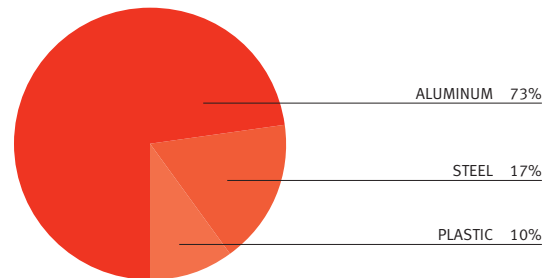
#### GREENGUARD® Certified

Jaw CPU Support has achieved GREENGUARD® Gold certification. GREENGUARD Certified products are certified to GREENGUARD standards for low chemical

emissions into indoor air during product usage. For more information, visit [ul.com/gg](http://ul.com/gg).

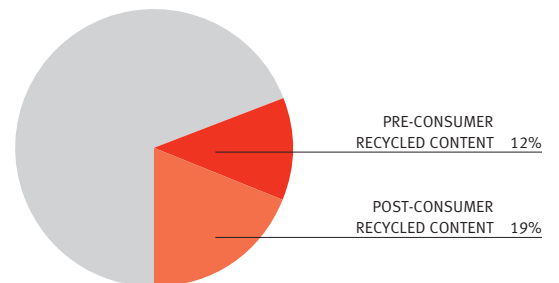
#### Material Content\*

Jaw CPU Support components are constructed from aluminum, steel and plastic.



Jaw CPU Support is 90 percent recyclable based on availability of recycling facilities.

Jaw CPU Support is comprised of 31-percent recycled materials. This figure breaks down to 19-percent post-consumer and 12-percent pre-consumer recycled content.



- Steel components contain approximately 13 percent recycled content and are 100 percent recyclable.
- Aluminum components contain 85 percent recycled content and are 100 percent recyclable.



Environmental Product Summary  
Thrive Portfolio

# Jaw CPU Support

---

- Most metal components are finished using materials that emit negligible volatile organic compounds (VOCs).
- *Returnable Packaging*—Packaging materials for Jaw CPU Support includes corrugated cardboard and polyethylene stretch wrap. These materials are part of a closed-loop recycling system, meaning they can be recycled repeatedly.
  - Whenever possible, shipments between Herman Miller and its suppliers include the use of pallets and other returnable packaging to minimize waste.

### Manufacturing Process

- *ISO*—Jaw CPU Support is manufactured in an ISO 9001 facility, which is currently working on ISO 14001 certification.
- *Worker Health and Safety*—Herman Miller strives to meet or exceed OSHA standards.

### Product Performance

- Backed by Herman Miller's 12-year, 24/7 warranty.

### Corporate Sustainability Policy

For more information on Herman Miller's Corporate Sustainability Policy and other environmental efforts, please visit [HermanMiller.com/environment](http://HermanMiller.com/environment).

### Supplier Support

At Herman Miller, we are committed to working closely with our suppliers to reduce our collective impact on the environment. We not only encourage our suppliers to minimize their operations' environmental impacts, but require they assist us in decreasing our facilities' negative environmental effects, as well.

### LEED


Jaw CPU Support may contribute to LEED credits due to their returnable/reusable packaging, durability, pre-consumer recycled content, post-consumer content, and GREENGUARD certification. Depending on location, Jaw CPU also may contribute to a LEED Regional Materials credit. The Herman Miller LEED calculator may be found on the website's product pages or contact your Herman Miller representative for detailed LEED information.

### rePurpose<sup>SM</sup> Program

Good design includes thinking about how to recycle used products. Our program, rePurpose, gives new life to furniture that's no longer needed. By employing a thoughtful combination of resale, recycling, and donation on each project, rePurpose ensures each asset, including furniture, equipment, and supplies, reaches its best destination. The rePurpose program is a cost-effective, reliable, and efficient service that protects the environment and benefits the community. rePurpose is a single-source approach, which saves time and money, eliminates liability, and keeps 99 percent of product out of landfills. Its robust web-based reporting helps organization of all types and sizes align economic, environmental, and social goals. Want to learn more about rePurpose? Contact us at [rePurpose@hermanmiller.com](mailto:rePurpose@hermanmiller.com).

***It's important to note that no interior furnishings, individually or collectively, can guarantee a specific number of points for LEED certification.***

Herman Miller complies with the Federal Trade Commission's Part 260 Guides for the Use of Environmental Marketing Claims.

Herman Miller and  are among the registered trademarks of Herman Miller, Inc., and its subsidiaries. Jaw is among the trademarks of Herman Miller, Inc., and its subsidiaries. All other trademarks are the property of their respective owners. \* The environmental data provided is representative of Y91103. © 2017 Herman Miller, Inc., Zeeland, Michigan. All rights reserved.