



Custom Components Company Green Statement

Custom Components understands today's need for environmentally friendly design and architectural products that contribute sustainability within a building space. As an example, we support sustainable design with sun control products and glazed office fronts, allowing designers to maximize the flow of natural day lighting into the office. In addition, Custom Components is committed to pursuing environmentally sustainable initiatives with our clients and suppliers, by using recycled materials and VOC responsible powder coating in our manufacturing processes, as well as continually looking for avenues to use resources wisely and reduce our impact on the environment.

Custom Components Company is proud to be a supplier of products that contribute to attaining LEED® certification for a project. Our products contribute to LEED® because they are low maintenance, long lasting, contain recycled content, are recyclable, reduce the effects of solar radiation and are made using environmentally sensitive processes.

Low Maintenance

Our aluminum and stainless steel products are low maintenance and do not require cleaning with caustic materials or harsh chemicals that have a harmful impact on the environment.

Long Lasting Products

Custom Components' aluminum and stainless steel products are prized for their durability, strength and corrosion resistance and will last for generations, reducing a structure's operating cost and providing enhanced environmental sustainability.

Recycled Content

Our products are fabricated from aluminum and stainless steel typically containing 31 – 60% recycled content.

Recyclability

The aluminum and stainless steel used in our products are 100% recyclable, contributing to a sustainable environment.

Solar Radiation Control

Our sun control products such as sunshades, trellises and canopies provide a decorative means to manage the flow of natural day light and limit the use of artificial interior lighting, offering sustainable environmental solutions.

Environmentally Sensitive Processes

Custom Components Company uses environmentally sensitive manufacturing and fabrication processes that help to reduce waste, contribute to recyclability and emit zero VOC's.

LEED® Certification Contribution

Our products may be used to obtain points under the U.S. Green Building Council Leadership in Energy and Environmental Design (LEED®) rating system under (but not limited to) the following categories:

Energy and Atmosphere Credit 1 - Optimize Energy Performance

Materials and Resources Credit 4 - Recycled Content

Materials and Resources Credit 3.1 - Materials Reuse

Indoor Environmental Quality Credit 4.2 - Low Emitting Materials - Paints and Coatings

Indoor Environmental Quality Credit 7.1 - Thermal Comfort Design

Indoor Environmental Quality Credit 8.1 - Daylight and Views - Daylight