

SUSTAINABILITY STATEMENT

1. PREFABRICATION CONSIDERATIONS

All of our systems are designed to be prefabricated to the greatest extent possible, helping to minimize production and on-site waste. Our bent panel system contributes to eliminating emissions from gas welding, thus improving the overall environmental performance of our products. Gases and liquids from production are captured and any scrap is recyclable.

2. RECYCLABILITY

Aluminum, steel and stainless steel are among the most recycled materials in the building industry. Aluminum, steel and stainless steel are 100% recyclable with no loss in quality, and can be recycled at numerous reclamation stations all over the world.

3. LONGEVITY OF BOK MODERN PRODUCTS

Due to their inherent durability and corrosion-resistant qualities, aluminum and stainless steel have a much longer life span than other materials, requiring less maintenance and reducing replacement costs in the future. This increases the projects overall efficiency by extending the life span of a key architectural feature. Likewise, Cor-ten weathering steel is virtually maintenance free; it develops a self protecting rust layer that patinas over time.

4. BOK MODERN SOLAR CONTROL SYSTEMS

BOK Modern produces a series of products that serve to directly reduce the thermal effects of solar radiation. Our railings, canopies, screens and other panels systems all positively impact the efficiency of building projects.

5. BOK MODERN PRODUCTS ARE LOW MAINTENANCE

Stainless steel and aluminum products are virtually maintenance free, and can be wiped clean of dirt and stains without the need for bleach, solvents, varnishes or any other harsh chemicals which have negative environmental impact.

6. FINISHES

Little or no volatile organic compounds are released during cure of most powder coatings.

7. LOCALLY MANUFACTURED

Being locally manufactured in Northern California and Tennessee helps eliminate transportation cost and fuel and emissions to East and West Coast markets.

8. CERTIFICATIONS

Based on an analysis of the project, BOK Modern may advise the design team on strategies for meeting certification requirements for LEED, Passive House, Fitwell, or other green building initiatives.

Reach out to our team to schedule a Design Charette for your project.