



## **The Park and Facilities Catalog Bike Parking Recycled Content Certificate**

The Park Catalog metal bike rack products are primarily fabricated from steel, a fully recyclable material

### **Steel Products:**

The average recycled content of the steel used to manufacture our Bike Parking racks is at least 20% and can reach as high as 75%.

#### **BOF steel:**

Total recycled content: 32.9%

Post-consumer recycled content: 25.6%

Pre-consumer recycled content: 6.8%

#### **EAF steel:**

Total recycled content: 89.7%

Post-consumer recycled content: 50.6%

Pre-consumer recycled content: 33.3%

### **Stainless Steel Products:**

All stainless steel products are 100% recyclable.

The typical re-melt rate for stainless steel is between 60 and 85%.  
The Park Catalog products are at least 60% recycled.

The use of North American steel building products contribute positively toward LEED points under Credits 4.1 and 4.2, under the Materials & Resources Credit 4 category.

To calculate Value, it is recommended to use the following formula:

Steel Recycled Content Value = (Value of Steel Product) (Post-consumer % + ½ Pre-consumer %)