



## Green Statement

At Accurate, sustainability is not an add-on—it's a part of product development from the earliest design stage, ensuring that all products fundamentally integrate the principles inherent in sustainable manufacturing.

### **Material Selection:**

Accurate's pursuit of excellence in furnishing the highest quality products is rooted in our use of the highest quality materials. The strength and durability of our locks is bolstered by an 89% steel content. Steel has long been recognized as a highly recyclable material, contributing to the 81.2% recycled content in our locks (45.6% pre-consumer and 35.6% post-consumer).

### **Manufacturing Locally:**

Within the spirit of manufacturing high quality products, Accurate has and will continue to recognize the importance of utilizing local resources as a key element in manufacturing locally. We Support the local economy by purchasing materials locally and generating local jobs while reducing the environmental impact of transportation.

### **Building Life-Cycle Impact Reduction-Building and Material Reuse:**

Consider Accurate's historic restoration and custom manufacturing capabilities to develop products that will fit and will allow use of existing doors and frames.

### **Using Accurate products can help achieve a project's LEED®\* certification and increase project sustainability along the way.**

\*LEED stands for Leadership in Energy and Environmental Design. LEED is a registered trademark of the U.S. Green Building Council. The U.S. Green Building Council (USGBC) is a 501(c)(3) non-profit composed of leaders from every sector of the building industry working to promote buildings and communities that are environmentally responsible, profitable and healthy places to live and work.

All LEED rating point references are suggested applications of the products to the LEED rating system. LEED applicants should use their own objective determinations of product attributes for LEED certification purposes (LEED credit requirements cover the performance of materials in aggregate, not the performance of individual products or brands – for more information, please visit <http://www.usgbc.org/leed>).