

**The Hollaender Mfg. Co.**

Originators and Manufacturers of:

Speed-Rail®  
 Nu-Rail®  
 Rackmaster®  
 Mend-a-Rail®  
 Interna-Rail®  
 Speed-Rail II®  
 Bumble Bee Safety Rail®



## LEED BD+C CRITERIA **HOLLAENDER RAILING SYSTEMS & COMPONENTS**

Hollaender Railing Systems are fabricated from aluminum and stainless steel components manufactured in our Cincinnati, Ohio and Somerset, Kentucky facilities. Materials used include Aluminum Magnesium 535 Ingot, 6063 Solid Aluminum Bar, Stainless Steel 304/316 and A36 Steel, which are recyclable and in some cases, made from recycled materials. Hollaender sources all raw materials and extrusions regionally from manufacturers in the United States of America. All engineering and final assembly is completed in the Cincinnati, Ohio facility.

### **LEED BD+C CREDITS AVAILABLE [v4.1 - LEED v4.1]:**

- **Materials & Resources:**
  - Building Life-Cycle Impact Reduction **(1-6 points)**
  - Responsible Sourcing of Raw Materials **(1-2 points)**
  - Construction and Demolition Waste Management **(1-2 points)**
- **Sustainable Sites:**
  - Open Space **(1 point)**
- **Indoor Environmental Quality:**
  - Quality Views **(1 point)**
- **Regional Priority:**
  - Regional Priority **(4 points)**
- **Energy and Atmosphere:\***
  - Renewable Energy **(5 points)**
- **Pilot Credit Availability:**
  - Inclusive Design | INpc125 **(1 point)**
  - Prevention through Design | IPpc93 **(1 point)**
  - Integrative Analysis of Building Materials | MRpc103 **(1 point)**

\*When using Speed-Rail® Aluminum Magnesium 535 cast slip-on fittings for ground mount or roof mount solar panel rack.