



Leadership in Energy and Environmental Design (LEED) Declaration

DAYBAR manufactures hollow metal doors and frames that may contribute to projects pursuing certification under the U.S. Green Building Council's (USGBC) LEED rating systems. We are committed to supporting sustainable building practices and helping our customers achieve their environmental and sustainability goals. We recognize the importance of LEED certification and strive to provide products, manufacturing practices, and environmental documentation that support architects, engineers, and project teams in meeting applicable LEED requirements.

Our hollow metal doors and frames are composed of approximately 95% steel for doors and 100% steel for frames and contain greater than 20% recycled content. This recycled content may contribute toward applicable LEED requirements addressing responsible sourcing of raw materials.

Total Recycled Content %	Pre Consumer Recycled %	Post Consumer Recycled %	Value of Recycled Content % (Post Consumer + ½ Pre Consumer)
36.9%	14.4%	19.8%	27.0%

DAYBAR maintains five manufacturing locations throughout North America, providing opportunities to source products manufactured near project sites. Where applicable LEED location requirements are satisfied, locally manufactured products may receive additional valuation within applicable LEED Materials & Resources calculations. DAYBAR's manufacturing locations are located in:

Dallas, TX (US); Tampa, FL (US); Phoenix, AZ (US); Toronto, ON (Canada); Calgary, AB (Canada).

Our products are supported by Environmental Product Declarations (EPDs) and applicable Health Product Declarations (HPDs) which can be found on [DAYBAR's website](#) or listed on [Transparency Catalog's website](#). These documents may be used by project teams to satisfy applicable LEED requirements for environmental product declarations and material ingredients.

Thermal-performance information, including U-factors that can be found on [DAYBAR's website](#), may be provided for applicable door assemblies and incorporated into whole-building energy modeling where permitted by the applicable LEED requirements. Energy & Atmosphere credits are based on building-level performance; use of our products does not independently earn an Energy & Atmosphere credit.