BAUCO® plus II

LEED Statement

LEED FOR BAUCO® plus II ACCESS PANELS WITH GYPSUM BOARD INLAY

Our team is committed to operating our facilities with environmentally friendly processes, as well as manufacturing our **BAUCO**[®] access panels which help architects, dealers, distributors, and end users to achieve the highest possible level of certification. We are ready to assist in your LEED certification documentation.

MANUFACTURING LOCATION

BAUCO® plus I, BAUCO® air, and BAUCO® rondo access door products are manufactured in Victoria, British Columbia, Canada.

MATERIALS

The gypsum wallboard inlay shipped with our doors is manufactured by CGC Inc., a member of the U.S. Green Building Council. Other brand products are available upon request. CGC Inc. manufactures the USG Sheetrock Gypsum Panels in Rainer, OR.

RECYCLING CONTENT

Material Content by Weight	% of Total	Post-industrial Recycled Content	Post-consumer Recycled Content	Total Recycled %
Aluminum Extrusion	23%	25%		5.8%
Steel Hardware*	7%	50%		3.5%
Gypsum Wallboard	70%		21%	14.7%
Total Weight	100%			24%

^{*} Vendors report recycling content up to 90%, but this figure can vary

The above data refers to a 24" x 24" (610mm x 610mm) panel. Other sizes present a similar distribution.