



Steel Storage & Filing Contributions to LEED®

Groupe Lacasse products may contribute to credits of the LEED® rating systems. Products that help obtain credits will assist you in achieving your green building goals.

LEED is a building rating system and provides a framework for sustainable design; therefore, LEED criteria are supported by the ways in which products are used and applied to building projects.

To learn more about our products, contact Customer Service at CustomerService@groupelacasse.com or by phone 1-888-522-2773.

To find out more about the environmental aspects of our products, please email us at Communications@groupelacasse.com

Lacasse Steel Storage & Filing Contributions to LEED-NC 1.0

Product Name: Lacasse Steel Storage & Filing
LEED Rating System: New Construction & Major Renovations 1.0
February 2008



Materials & Resources

Credit 2.1	Construction Waste Management: Divert 50% from Landfill The packaging of furniture is primarily made of recyclable materials (Corrugated cardboard, polyethylene film, honeycomb cartons, wood frames).	1 point
Credit 2.2	Construction Waste Management: Divert 75% from Landfill The packaging of furniture is primarily made of recyclable materials (Corrugated cardboard, polyethylene film, honeycomb cartons, wood frames).	1 point
Credit 3.1	Material Reuse: 5% (Including Building Materials and Furniture) The flexibility, modularity, and quality of products allow reuse and will adapt to new needs, contributing to this point for future projects.	1 point
Credit 3.2	Material Reuse: 10% (Including Building Materials and Furniture) The flexibility, modularity, and quality of products allow reuse and will adapt to new needs, contributing to this point for future projects.	1 point
Credit 4.1	7.5% Recycled Content 25% Post-Consumer (PC) and 7% Post-Industrial (PI)	1 point
Credit 4.2	15% Recycled Content 25% Post-Consumer (PC) and 7% Post-Industrial (PI)	1 point
Credit 5.1	Regional Materials: 10% Extracted, Processed & Manufactured Regionally (800 km / 500 miles) Lacasse steel storage and filing is manufactured in Holland, Michigan, USA (No information on extraction.)	1 point

Indoor Environmental Quality

Credit 3.2	Construction IAQ Management Plan, Before Occupancy Double Greenguard certified for low emissions. Low-emitting products reduce emission during construction and flush-out.	1 point
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Source: www.cagbc.org - LEED for New Construction & Major Renovations 1.0

Lacasse Steel Storage & Filing Contributions to LEED-CI 1.0

Product Name: Lacasse Steel Storage & Filing
LEED Rating System: Commercial Interiors 1.0
February 2008



Materials & Resources

Credit 2.1	Construction Waste Management: Divert 50% from Landfill The packaging of furniture is primarily made of recyclable materials (Corrugated cardboard, polyethylene film, honeycomb cartons, wood frames).	1 point
Credit 2.2	Construction Waste Management: Divert 75% from Landfill The packaging of furniture is primarily made of recyclable materials (Corrugated cardboard, polyethylene film, honeycomb cartons, wood frames).	1 point
Credit 3.3	30% Resource Reuse: Furniture and Furnishings The flexibility, modularity, and quality of products allow reuse and will adapt to new needs, contributing to this point for future projects.	1 point
Credit 4.1	10% Recycled Content 25% Post-Consumer (PC) and 7% Post-Industrial (PI)	1 point
Credit 4.2	20% Recycled Content 25% Post-Consumer (PC) and 7% Post-Industrial (PI)	1 point
Credit 5.1	Regional Materials: 20% Manufactured Regionally (800 km / 500 miles) Lacasse steel storage and filing is manufactured in Holland, Michigan, USA.	1 point

Indoor Environmental Quality

Credit 3.2	Construction IAQ Management Plan, Before Occupancy Greenguard certification for low emissions. Low-emitting products reduce emission during construction and flush-out.	1 point
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Source: www.cagbc.org - LEED for Commercial Interiors 1.0