

SS	WE	EA	MR	EQ	ID
Credits 1–3.3					

## Sustainable Sites

Not applicable

SS	WE	EA	MR	EQ	ID
Credits 1.1–1.2					

## Water Efficiency

Not applicable

SS	WE	EA	MR	EQ	ID
Prerequisite 1–3 Credits 1.1–4					

## Energy and Atmosphere

Credit 1.1 **Optimize Energy Performance—Lighting Power** 3 points  
 Herman Miller task lights use high-efficiency electronic ballasts and energy-efficient lamps that can help reduce the overall lighting power required for the project.

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Prerequisite 1 Credits 1.1–7					

## Material and Resources

Credit 2.1 **Construction Waste Management—Divert 50% from landfill** 1 point  
*Returnable and Recyclable Packaging—Co/Struc* packing materials include corrugated cardboard, molded pulp, and expanded polystyrene foam. These materials are recyclable in many markets, which can reduce landfill disposal.

Credit 2.2 **Construction Waste Management—Divert 75% from landfill** 1 point  
*Returnable and Recyclable Packaging—Co/Struc* packing materials include corrugated cardboard, molded pulp, and expanded polystyrene foam. These materials are recyclable in many markets, which can reduce landfill disposal.

Credit 3.3 **Resource Reuse—30% furniture and furnishings** 1 point  
*Reuse—Co/Struc* is designed for durability with a 12-year warranty and can be reused on many building projects. The modular construction also makes it easy to reconfigure Co/Struc for reuse. LEED credits may be achieved when reusing or purchasing used materials on a project.

Credit 4.1 **Recycled Content—10% (post-consumer + 1/2 pre-consumer)** 1 point  
 Co/Struc may contribute to this credit as a typical workstation contains 26% recycled content. Co/Struc contains 13% post-consumer recycled content and 13% pre-consumer recycled content.

Credit 5.1 **Regional Materials—20% manufactured regionally** 1 point  
 Co/Struc may contribute to this credit depending on the location of the project. Co/Struc is manufactured in Spring Lake, Michigan 49456.

Credit 6 **Rapidly Renewable Materials—Specify 5%** 1 point  
 Co/Struc work surfaces can be specified with bamboo veneers, which are considered rapidly renewable materials, through Herman Miller Options®. Kira fabric, made from corn, can be used on tiles.

Credit 7 **Certified Wood—Specify 50% of wood products to be FSC-certified** 1 point  
 Co/Struc work surfaces can be specified with FSC-certified veneers through Herman Miller Options.

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Prerequisite 1–2 Credits 1–8.3					

## Indoor Environmental Quality

Credit 4.5 **Low-Emitting Materials—Systems furniture and seating** 1 point  
 Co/Struc meets the requirements of both Option A (GREENGUARD® Certified) and Option C (BIFMA X7.1 – 2005, CIR dated 9/20/2006).  
 Product restrictions: no wood finish options  
 GREENGUARD certificates are downloadable from [www.greenguard.org](http://www.greenguard.org)

# CO/STRUC® SYSTEM

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Prerequisite 1-2 Credits 1-8.3					

## Indoor Environmental Quality *continued*

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|------------|---|---------|
| Credit 8.1 | <b>Daylight and Views</b> —Daylight for 75% of spaces<br>Co/Struc may contribute to this credit through the use of transparent materials and low furniture heights, allowing daylight to reach building occupants.          | 1 point |
| Credit 8.2 | <b>Daylight and Views</b> —Daylight for 90% of spaces<br>Co/Struc may contribute to this credit through the use of transparent materials and low furniture heights, allowing daylight to reach building occupants.          | 1 point |
| Credit 8.3 | <b>Daylight and Views</b> —Views for 90% of seated spaces<br>Co/Struc may contribute to this credit through the use of transparent materials and low furniture heights, allowing outdoor views to reach building occupants. | 1 point |

SS	WE	EA	MR	EQ	ID
Credits 1.1-2					

## Innovation and Design Process

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|----------------|---|----------|
| Credit 1.1-1.4 | <b>Innovation in Design</b><br>LEED Innovation Credits can be achieved when a project exceeds the criteria by twice the base requirements of the credit or, in the case of multi-tiered credits, the next tier. | 4 points |
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