



TUTOR

When our customers build or renovate according to LEED principles, they are striving for the utmost when it comes to sustainability - and HOWE is happy to be able to contribute to our customers' aim.

HOWE products may contribute to particular prerequisites and credits of the individual LEED programs. With these sheets HOWE wishes to assist our customers and outline in more detail how the individual furniture might contribute to LEED projects. It is essential to emphasize that there is no such thing as a LEED-certified product - however there are ways of using and applying products to support the various LEED criteria.

LEED 2009 Credit Summary

PROGRAM	CATEGORY	ITEM	CONTRIBUTION	
LEED-NC	Materials & Resources	Credit 2 Construction Waste Management	Tutor packing materials include cardboard and polyethylene plastic, both which are easily recycled	1-2 points
	Materials & Resources	Credit 3 Materials Reuse	Tutor is durable, easily disassembled, refurbished, and reused, thus contributing to this point on future projects	1-2 points
	Materials & Resources	Credit 4 Recycled Content	Post-consumer (8%) and ½ pre-consumer (14%) recycled content	1-2 points
	Materials & Resources	Credit 5 Regional Materials	Depending on project location, Tutor may contribute to this point. Please contact us regarding location details of extraction and manufacturing	1-2 points
LEED-EB	Materials & Resources	Credit 8 Waste Management - Durable Goods	Tutor is durable, recyclable and is included in a takeback option, as such waste from the furniture can be fully diverted	1 point
LEED-CI	Materials & Resources	Credit 2 Construction Waste Management	Tutor packing materials include cardboard and polyethylene plastic, both which are easily recycled	1-2 points
	Materials & Resources	Credit 3.2 Materials Reuse	Tutor is durable, easily disassembled, refurbished, and reused, thus contributing to this point on future projects	1 point
	Materials & Resources	Credit 4 Recycled Content	Post-consumer (8%) and ½ pre-consumer (14%) recycled content	1-2 points
	Materials & Resources	Credit 5 Regional Materials	Depending on project location, Tutor may contribute to this point. Please contact us regarding location details of extraction and manufacturing	1-2 points
	Indoor Environmental Quality	Credit 4.5 Low-emitting Materials	Not applicable, as Tutor is not included in <i>Systems furniture</i> as defined in LEED 2009	1 point

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LEED- Core & Shell	Materials & Resources	Credit 2 Construction Waste Management	Tutor packing materials include cardboard and polyethylene plastic, both which are easily recycled	1-2 points
	Materials & Resources	Credit 3 Materials Reuse	Tutor is durable, easily disassembled, refurbished, and reused, thus contributing to this point on future projects	1 point
	Materials & Resources	Credit 4 Recycled Content	Post-consumer (8%) and ½ pre-consumer (14%) recycled content	1-2 points
	Materials & Resources	Credit 5 Regional Materials	Depending on project location, Tutor may contribute to this point. Please contact us regarding location details of extraction and manufacturing	1-2 points
LEED- Schools	Materials & Resources	Credit 2 Construction Waste Management	Tutor packing materials include cardboard and polyethylene plastic, both which are easily recycled	1-2 points
	Materials & Resources	Credit 3 Materials Reuse	Tutor is durable, easily disassembled, refurbished, and reused, thus contributing to this point on future projects	1-2 points
	Materials & Resources	Credit 4 Recycled Content	Post-consumer (8%) and ½ pre-consumer (14%) recycled content	1-2 points
	Materials & Resources	Credit 5 Regional Materials	Depending on project location, Tutor may contribute to this point. Please contact us regarding location details of extraction and manufacturing	1-2 points

HOWE furniture, with its unique space-saving and multi-functional features, furthermore helps by generally supporting one of the recurring key messages of the LEED-programs, namely build small and be smart about utilizing the square meters. What's more, the HOWE products' timeless and extremely durable designs may benefit and support LEED projects by enabling reuse and reducing the need of future replacements.

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