

# THIS COLD-FORMED STEEL COMPONENT IS GREEN\*

This cold-formed steel component may contribute the following green points:

## LEED-New Construction

*Total points available with steel components – 6*

- MR Credit 2 Construction Waste Management – 2 points
- MR Credit 4 Recycled Content – 2 points
- MR Credit 5 Regional Materials – 2 points

Refer to [LEED-NC Supplement](#) for expanded credit language.

## LEED for Homes

*Total points available with steel components – 10 or 11*

- MR Credit 1.4 Framing Efficiencies – 3 points max  
– or –
- MR Credit 1.5 Off-Site Fabrication – 4 points
- MR Credit 2.2a Environmentally Preferable Materials (recycled content) – 2 points max
- MR Credit 2.2c Environmentally Preferable Materials (local production) – 2 points max
- MR Credit 3.2 Construction Waste Reduction – 3 points max

Refer to [LEED for Homes Supplement](#) for expanded credit language.

## ANSI ICC 700-2008 NAHB National Green Building Standard™

*Total points available with steel components – 47*

- 601.2 Advanced Framing Techniques – 9 points max
- 601.5 Pre-Assembled Components – 12 points
- 602.2 Roof Overhangs – 4 points
- 604.1 Recycled Content – 6 points max
- 605.1 Construction Waste Management Plan – 6 points
- 606.3 Manufactured Energy – 2 points
- 607.1 Products Using Fewer Materials – 6 points
- 608.1 Indigenous Materials – 2 points

Refer to [NAHB Green Supplement](#) for expanded credit language.

\* The National Resources Defense Council (NRDC), SBCA and green building programs and standards confirm that structural building components play a central role in framing a green building. Materials like wood and cold-formed steel building components supplied by SBCA members reduce jobsite waste, use raw materials efficiently, are renewable and/or made from recycled material. Visit [www.sbcindustry.com/greenbuild](http://www.sbcindustry.com/greenbuild).



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