

# DURABLE RECYCLABLE HIGH QUALITY

Steel is **strong**, it can last much longer than most other building materials. Because of this, it requires **less frequent replacements**. Having projects done with precision also **minimizes waste**.

Steel **never loses its quality and strength**, it is a **resilient material**. Steel is also **incredibly resistant to weather and pests** compared to other materials. Everything made with steel has a **longer lifespan** when it comes to these threats.

Steel is an **infinitely recyclable material**. Approximately **92%** of steel is recycled in North America each year. This creates **less demand for new raw material**, **waste is minimized**, and **energy is utilized more efficiently**. Steel is a **“green friendly” material**, it is **the most recycled material on the planet**.

# STEEL AND SUSTAINABILITY



BENDING THE RULES



Sources: [aisc.org](http://aisc.org) [stispfa.org](http://stispfa.org) [worldsteel.org](http://worldsteel.org)  
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