

UNLOCKING A SUSTAINABLE PLANET

SwiftWall®'s Path to a Circular Economy for Temporary Walls and Barriers



Just like a mountain lion ferociously protects its cubs, SwiftWall helps you protect the planet for future generations.

SwiftWall was founded to make construction more sustainable by innovating reusable, recyclable walls that provide superior performance, simple installation and advantaged cost effectiveness. Our purpose is to build quality, sustainable products while reducing the amount of waste sent to landfills. Let's work together to make sustainability a lifestyle and business practice we all live by.



WHAT'S BETTER THAN RECYCLING? **REUSING.**



For every 70 feet of drywall



that is replaced with SwiftWall systems



1 ton of waste is eliminated from landfills

SINCE 2017

SwiftWall has sold **57+ miles of sustainable walls** into construction resulting in **16+ million pounds of waste diverted** from landfills.

Hazardous waste created by traditional temporary walls – like drywall and plywood – are detrimental to our communities and planet.

Estimated construction and demolition debris (CDD) represents between 230 and 530 million metric tons of waste generated annually in the US*. The presence of drywall in landfills has also been linked to odor, contaminated groundwater and site damage issues from landfill fires. Using SwiftWall systems is a source reduction method that offers reusability and recyclability.

Additional environmental impacts by choosing SwiftWall systems include:

- Reduced drywall material therefore reducing energy consumption to haul dumpsters to and from construction sites and landfills
- Energy savings from reduced raw materials used to manufacture a new product
- Reduced carbon emissions through reusing SwiftWall systems as often as possible
- SwiftWall sources from vendors that use Post Industrial Scrap in their materials

LEED Certification

Using SwiftWall systems can help you achieve your sustainability goals. By reusing, you can reduce carbon emissions as less process and raw materials are needed. Ask us how you can earn LEED certification points for your commitment to sustainable business practices.

Your choices add up

The planet will thank you for choosing SwiftWall systems that can be reused again and again. Using SwiftWall systems protects your customers, your family and the planet for generations.



How can we help you meet your sustainability goals? Contact us today.

*According to the EPA (2018)



DEFINE YOUR TERRITORY

Discover the 3 Rs of SwiftWall Sustainability

REDUCE

For every 70 feet of drywall that is replaced with SwiftWall systems, 1 ton of waste is eliminated from landfills

REUSE

SwiftWall panels built in 2015 are still in service and have been reused 20+ times

RECYCLE

SwiftWall Max is 100% recyclable, plus we'll take back unneeded panels at no cost to you to reuse or recycle through our Swift Recycle program



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