

ReWall Materials

Premium Construction Solution

Our products provide the ideal sustainable building material. The 100% recycled, mold resistant boards replace abuse and moisture resistant gypsum, plywood, oriented strand board, cement boards and traditional ceiling tiles. These green building materials are designed to help architects, designers, contractors and builders develop unique structures with minimal impact on the environment.

ReWall materials can be used to gain LEED credits in commercial and government development projects, energy efficient residential construction and residential repair and remodeling. The products' durability and moisture and mold resistance make it an ideal, affordable building material.

The boards and ceiling panels are manufactured in Des Moines, Iowa, and distributed nationally. Most of our inputs are sourced within 500 miles of our production facility.



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Sustainability

Everything we need for our survival and well-being depends on our natural environment. In order to promote conditions in which humans can continue to exist with clean water, air and soil, we proudly make our building products from 100% recycled beverage cartons, cups and their components. Our eco-friendly process differs vastly from manufacturing of the traditional materials we replace. We use no formaldehyde glues, water or hazardous chemicals. We take a typically very hard to recycle composite material (cartons) and upcycle them into very durable, moisture and mold resistant composite panels. Our products improve air quality because they emit no VOCs. Recycled and recyclable ReWall can be used to gain easy LEED and NGBS certification. Many call us resource efficient. We call it the ReWallution.

Recycling FunFact #16: In a lifetime, the average American will throw away 600 times his or her adult weight in garbage. This means that each adult will leave a legacy of 90,000 lbs. of trash for his or her children. It's time to start doing something about that. You can start with ReWall today!