

## OUR UNIQUE PROCESS

End of life cycle furniture  
(Reclaimed Hardwoods  
up to 50%)



Sustainably Sourced  
FSC Wood  
(Good Wood)



Thoughtful New Furniture!



13805 Mount Anderson St.  
Reno, NV 89506  
[sustainablefurnitureinc.com](http://sustainablefurnitureinc.com)



Sustainably manufactured  
**furniture**, right here in Nevada



## ABOUT US

Sustainability is at the core of what we do. We were founded on the idea that quality furniture can be responsibly manufactured in America, and be renewable through-out the product's life cycle. Our innovative process involves reclaiming quality hardwoods, combined with new responsibly sourced materials to produce new furniture, with minimal waste and impact to the environment.

## WHAT WE DO

We design and manufacture quality case goods, and institutional housing furniture. Visit our website for our complete product line!



## BUILT TO LAST

### WE DO IT BETTER



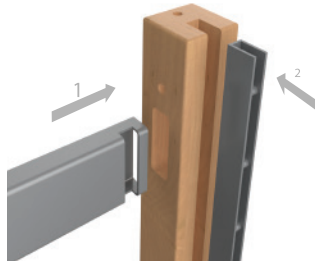
#### FRAMES

You may not see them, but frames are the backbone of our products, and vastly improves the durability. Strength you can feel!



#### DOVE TAIL JOINT

Dovetails by design, maximizes the surface area for the best adhesion, and results in a solid drawer unit.



#### CHANNEL LOCK BEDPOST

This patented metal to metal connection is engineered to never loosen over time.

## CONTACT US

[sustainablefurnitureinc.com](http://sustainablefurnitureinc.com)

916.389.0310

## OUR SERVICES

### SPACE PLANNING

We'll work with your team to create the most efficient, cost effective solution for your housing needs; while maximizing space, with minimal waste.



### CUSTOM DESIGNS

Let our Design & Engineering Team help you with the next project. We can produce photo-realistic renderings of any style, finish or fabric, and show how the furniture enhances your space. Then we build and evaluate to ensure well engineered pieces that will last decades.



See our website to learn more about...

- INSTALLATION SERVICES
- REMANUFACTURING PROGRAM
- FURNITURE RECYCLING
- PROJECT MANAGEMENT SERVICES