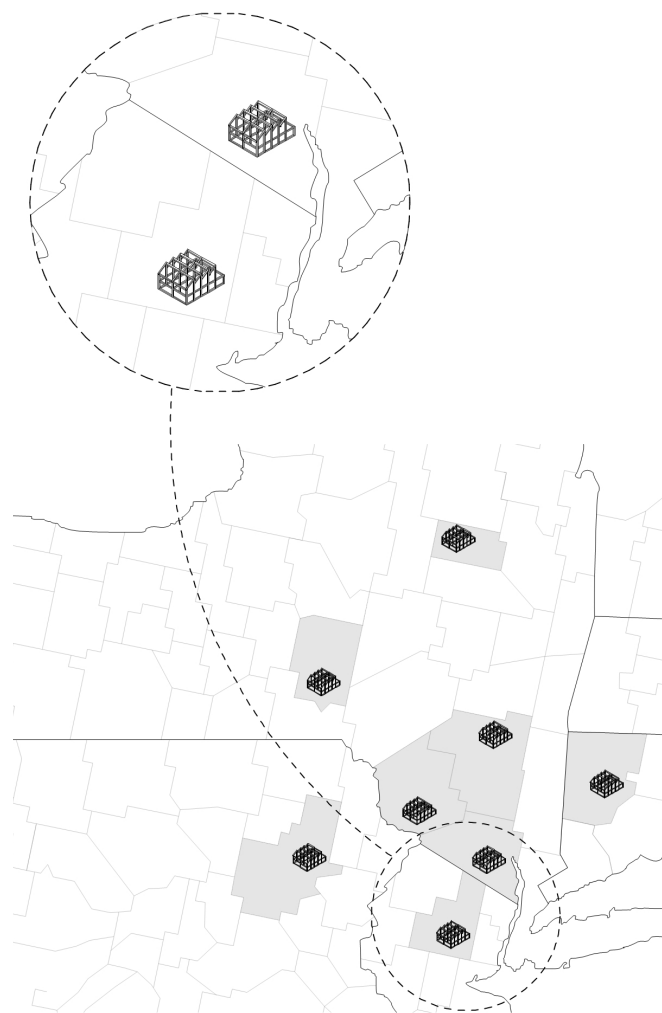
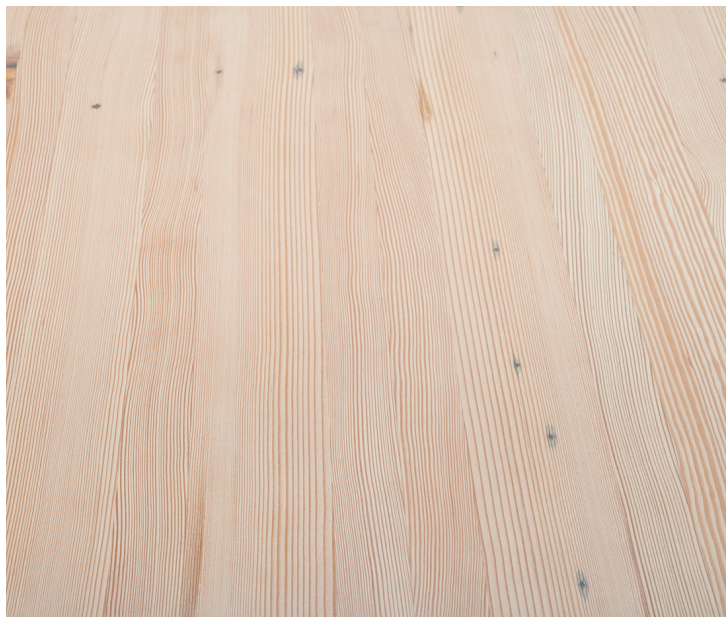


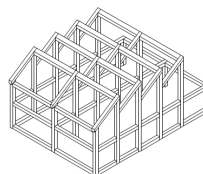
# Douglas Fir — Cotton White

## Industry Collection



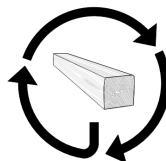
### Product Information

Our vintage Douglas Fir exhibits the quality and majesty of the towering old-growth trees that were used to build America. The unmistakable elegance of this wood is framed by our light white finish to create a softened contemporary look with a bold natural feel.



### Source

Reclaimed from 19th-century heavy timber industrial structures in the Northeast.



### Impact

Historic material re-use and local manufacturing support a circular economy and reduces a building project's carbon footprint.



# Douglas Fir – Cotton White

## Industry Collection

Solid Wood Elements

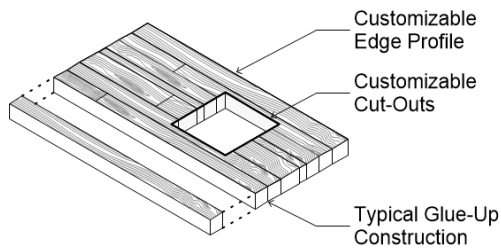
### SELECT YOUR SPECS

| Format              | Profile    | Thickness | Element Size & Shape  | Element Cutout      |
|---------------------|------------|-----------|-----------------------|---------------------|
| Multi-Piece Top     | Hand Eased | 1"        | Custom Width & Length | Sink                |
| Stair Tread & Riser | Roundover  | 1-1/4"    | Custom Shape          | Power & Data Module |
|                     | Bevel      | 1-1/2"    |                       | Lighting            |
|                     | Bullnose   | 2"        |                       | Hardware            |

### Common Spec\*

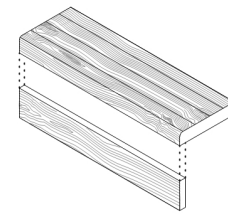
Multi-Piece Top | Hand Eased Profile | 1-1/2" Thickness

\*include sketch to indicate overall dimensions, shape, and cutout locations



MULTI-PIECE TOP

Made of edge-glued solid wood pieces to create dynamic solid surfaces, these tops are versatile and customizable.



STAIR TREAD & RISER

Our single-piece or glue-up solid wood stair components are durable and customizable.

### SELECT YOUR PROFILE



HAND EASED



ROUND OVER



BEVEL

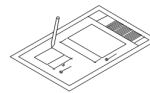


BULLNOSE



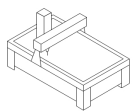
### FINISH

We apply green finishes by hand to bring out the natural beauty of wood with added durability and easy maintenance.



### SHOP DRAWING

We provide detailed shop drawings and installation guides customized to each project.



### CNC MILLING

Our solid wood elements are customized with precision using digital fabrication tools and techniques.



### SUPPORT

We are part of your project team, working collaboratively before and after the order arrives on site to ensure smooth project delivery.