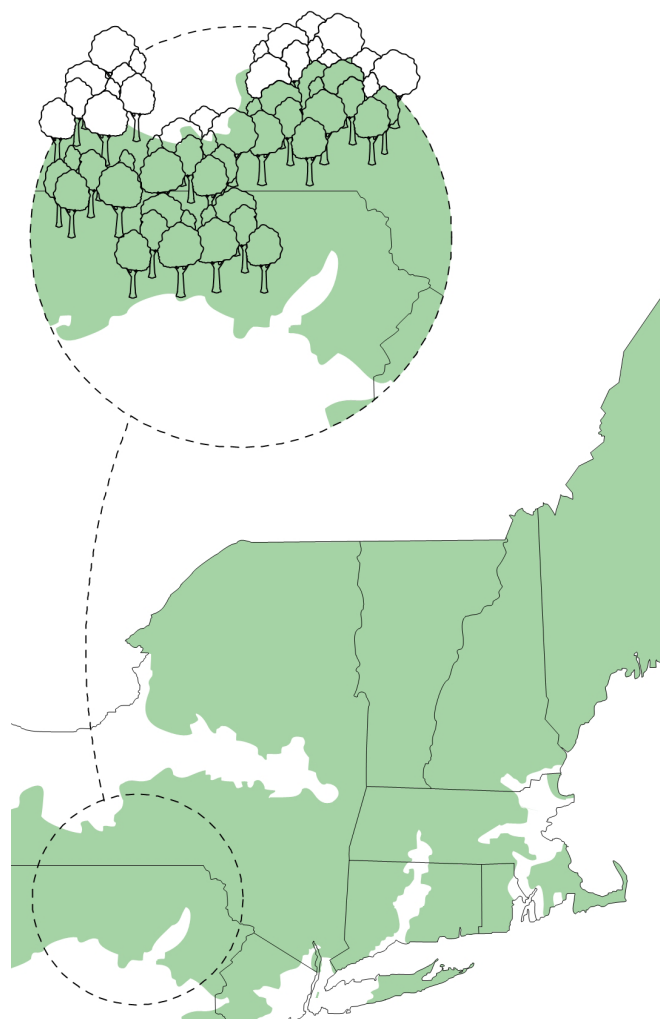


# Figured Maple — Stone White

## Industry Collection



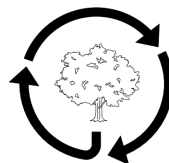
## Product Information

This refined hardwood is harvested both locally and sustainably, then undergoes a natural curing process to imbue a truly distinctive look. Our Stone White finish reveals ribbons of black and gray that thread through the light-toned grain, recalling white marble with the natural warmth of wood. An excellent choice for interior furniture applications.



## Source

Harvested from Northeast forests in coordination with sustainable management plans that support long-term forest health & biodiversity.



## Impact

Timber from regenerative forestry practices in regional working forests supports clean water, clean air, and habitat for wildlife.



# Figured Maple — Stone White

## Industry Collection

Solid Wood Elements

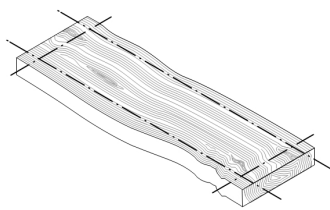
### SELECT YOUR SPECS

Format	Profile	Thickness	Element Size & Shape	Element Cutout
Single-piece Slab	Hand Eased	1-1/2"	Custom Width & Length	Sink
Multi-Piece Top	Roundover	2"	Custom Shape	Power & Data Module
	Bevel			Lighting
	Bullnose			Hardware
	Live Edge			

### Common Spec\*

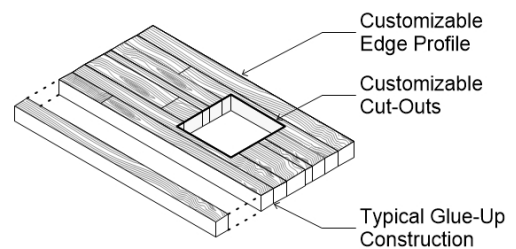
Multi-Piece Top | Hand Eased Profile | 1-1/2" Thickness

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



SINGLE-PIECE SLAB

Made by sawing select logs all the way through, these large-scale solid surfaces show the unique character of each tree and are available with a live edge or custom edge profile.



MULTI-PIECE TOP

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

### SELECT YOUR PROFILE



HAND EASED



BEVEL



BULLNOSE



KNIFE EDGE

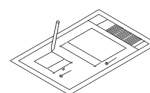


LIVE EDGE



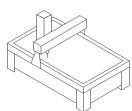
#### FINISH

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.