

Project: Goulston & Storrs
Location: Boston, MA
Designer: CBT architects

Product: **STEAMBOAT** from the **RUSTIC MODERN** Collection

CBT specified reSAWN's STEAMBOAT wide plank character grade white oak flooring throughout this Boston law firm's offices. STEAMBOAT is part of the RUSTIC MODERN collection which features uniquely prefinished character grade woods for flooring, wall cladding and ceiling cladding.

Design of this law firm's offices included developing a program of current and projected needs over the course of the company's lease and fit-up plans for the various sites. Located within a warehouse building along the Boston waterfront, the design incorporates modern needs within the old structure. With offices on the first floor of the building, the design takes advantage of its deck overlooking the water and maximizes use of the space along this side of the office to create a conference center. The conference center is at the heart of the firm's business and where they conduct the majority of fundraising and public meetings. - SOURCE: CBT architects





Photo Disclaimer: Project and product photos are meant to be a general guide to product appearance only. Due to our handcrafted process and wood being a product of nature, the color, grain pattern, character and profile will vary between individual boards on a project and will never be an exact match.

PRODUCT SPECIFIC DATA:

reSAWN TIMBER co. worked with CBT architects to specify **STEAMBOAT** white oak from the **RUSTIC MODERN** Collection for flooring. **STEAMBOAT** is available in solid or engineered construction in a variety of widths & lengths.

FLOORING:

STEAMBOAT - original cut white oak
Engineered, prefinished with hardwax oil
5/8" thick (4 mm wear layer) X 5" wide X 2-10' RL
Tongue & Groove, Endmatched, Microbeveled Edges and Ends



NEW AMSTERDAM

SPECIES:	White Oak
GRADE:	Character
FINISH:	Hardwax Oil
Janka Hardness (ASTM D 1037):	1,360
Flame Spread Class Rating (ASTM E 84):	Class III (C)
Flame Spread Index (ASTM E 84):	100
Smoke Developed Index (ASTM E 84):	100

STANDARD DIMENSIONS & EDGE DETAIL:

	Solid	Engineered
Thickness:	3/4"	5/8" (4 mm wear layer)
Width:	5"	5"
Random Lengths:	2'-10'	2'-10'
Edges:	Microbeveled *	Microbeveled *

Note: Additional widths and lengths available upon request.
* Microbeveled Edges recommended for prefinished products.

INSTALLATION GUIDE:

	Solid	Engineered
Above-grade	YES	YES
On-grade	YES	YES
Below-grade	NO	YES
Over Radiant Heat	YES	YES

SUSTAINABLE ATTRIBUTES:

CERTIFICATION	Available as FSC-Certified
---------------	----------------------------

POSSIBLE LEED CREDITS	MR 5 - Regional Materials MR 6 - Rapidly Renewable Resource (Hardwax-Oil Finish) MR 7 - Certified wood (as FSC-Certified) EQ 4.1 - Low-emitting materials: Adhesives & Sealants (Hardwax-Oil Finish) EQ 4.2 - Low-emitting materials: Paints & Coatings (Hardwax-Oil Finish) EQ 4.4 - Low-emitting materials: Composite Wood & Agrifiber Products (Engineered)
-----------------------	---

FINISH SPECS: Hardwax Oil

FLASH POINT	ASTM D 93: > 215°F (PenskyMartens)
RESISTANCE TO WATER	(NEN-EN 13442): no visual or tangible changes.
RESISTANCE TO WEAR	(NEN 2072 – Taber Abraser en CS 17 sanding wheels): strong absorption basantol liquid, only after 800 to 1000 rotations.
RESISTANCE TO HEAT	Until 212 °F

Janka Rating from similarly tested products - expected to be close to actual measurements of reSAWN TIMBER co.'s products.
Data from Forest Products Laboratory (FPL) General Technical Report (GTR) 190 - expected to be close to actual measurements of reSAWN TIMBER co.'s products.