

PRODUCT SPECIFIC DATA:



**ALABASTER**  
SOLID - SKU #RM-750501  
ENGINEERED - SKU #RM-625501



**BARTEK**  
SOLID - SKU #RM-750502  
ENGINEERED - SKU #RM-625502



**STEAMBOAT**  
SOLID - SKU #RM-750515  
ENGINEERED - SKU #RM-625515



**WHITEHALL**  
SOLID - SKU #RM-750505  
ENGINEERED - SKU #RM-625505



**NEW AMSTERDAM**  
SOLID - SKU #RM-750506  
ENGINEERED - SKU #RM-625506

**ALABASTER, BARTEK, STEAMBOAT, WHITEHALL, NEW AMSTERDAM**

<b>SPECIES:</b>	<b>White Oak</b>
CUT:	Original Cut
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



**DRIFTWOOD**  
SOLID - SKU #RM-750526  
ENGINEERED - SKU #RM-625526

<b>DRIFTWOOD</b>	
<b>SPECIES:</b>	<b>White Oak</b>
CUT:	Original Cut
GRADE:	Character
FINISH:	Matte Polyurethane
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

**PRODUCT SPECIFIC DATA:**



**WHIPPED**

**SPECIES:**

GRADE:

CUT:

TREATMENT:

FINISH:

Janka Hardness (ASTM D 1037):

Flame Spread Class Rating (ASTM E 84):

Flame Spread Index (ASTM E 84):

Smoke Developed Index (ASTM E 84):

**White Oak**

Character

Original Cut

Handscraped

Matte Polyurethane

1,360

Class III (C)

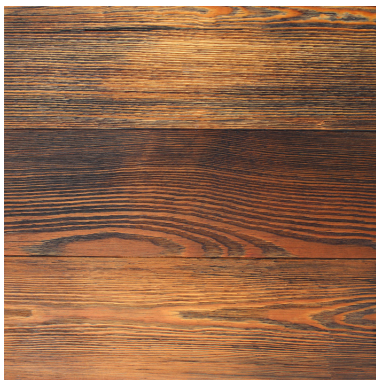
100

100

**WHIPPED**

SOLID - SKU #RM-750523

ENGINEERED - SKU #RM-625523



**BENGAL**

**SPECIES:**

GRADE:

FINISH:

Janka Hardness (ASTM D 1037):

**Antique Reclaimed Heart Pine**

Character

Hardwax Oil

1,225

**BENGAL**

SOLID - SKU #RM-750503

ENGINEERED - SKU #RM-625503

**STANDARD MILLWORK:**

Tongue & Groove, Endmatched

**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:	Microbevel	Microbevel

\*\* NOTE: BARTEK standardly 7" wide

Note: Additional widths and lengths available upon request.

**PRODUCT SPECIFIC DATA:**



**OLD FASHIONED**  
ENGINEERED - SKU #RM-625523

**SAZERAC**  
ENGINEERED - SKU #RM-625528

<b>SPECIES:</b>	<b>Oak</b>
GRADE:	Character
CUT:	Original Cut
TREATMENT:	Antiqued
FINISH:	Hardwax Oil
Janka Hardness (ASTM D 1037):	1,300
Flame Spread Class Rating (ASTM E 84):	Class III (C)
Flame Spread Index (ASTM E 84):	100

**STANDARD MILLWORK:**  
Tongue & Groove, Endmatched

**STANDARD DIMENSIONS & EDGE DETAIL:**

	Engineered
Thickness:	5/8" (4 mm wear layer)
Width:	3-1/4, 4, 5, 6" random widths
Random Lengths:	2'-10'
Edges:	Microbevel

**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

**INSTALLATION GUIDE:**

	Solid	Engineered
Above-grade	YES	YES
On-grade	YES	YES
Below-grade	<b>NO</b>	YES
Over Radiant Heat	YES	YES

**ACCEPTABLE SUB-FLOORS and INSTALLATION METHODS** - see installation guidelines for additional details and recommended adhesive:

Plywood Sub-floor : Glue-down, Nail-down, Staple-down  
 Concrete Sub-floor: Glue-down

**SUSTAINABLE ATTRIBUTES:**

CERTIFICATION

Available as FSC-Certified  
 MR 4 - Recycled Content (Bengal)  
 MR 5 - Regional Materials

POSSIBLE LEED CREDITS

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

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.  
 Photo Disclaimer: 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.