

CYPRESS



HADAKA



TORA



IRUKA



SURETO



HOWAITO



KURO

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.

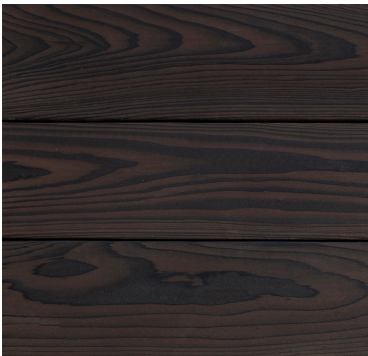
CYPRESS



MONOGATARI 2.0



MURASAKI



PONZU

SPECIFICATIONS:

SPECIES:	Cypress
GRADES & APPLICATIONS:	Select Grade - Exterior and Interior cladding #2 Common Grade - Interior cladding
Janka Hardness (ASTM D 1037):	510 *
Flame Spread Class Rating (ASTM E84):	Class II (B) **
Smoke Developed Index (ASTM E84):	135**

NOTE: ALL PRODUCTS ARE AVAILABLE FIRE TREATED TO CLASS A FOR INTERIOR APPLICATIONS

\* Janka Rating from similarly tested products - expected to be close to actual measurements of reSAWN products.  
\*\* Cypress Class Rating, Flame Spread Index and Smoke Developed Index per 3rd party testing on several CHARRED CYPRESS products - other Cypress products expected to be close to actual measurements. Please contact reSAWN for full test results and additional information.

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WEATHERED CYPRESS



LEVECHE



NORTE

SPECIFICATIONS:

SPECIES:	Cypress
GRADES & APPLICATIONS:	Select Grade - Exterior and interior cladding #2 Common Grade - Exterior and interior cladding
Janka Hardness (ASTM D 1037):	510 *
Flame Spread Class Rating (ASTM E84):	Class II (B) **
Smoke Developed Index (ASTM E84):	135**

NOTE: NORTE AND LEVECHE ARE AVAILABLE FIRE TREATED TO CLASS A FOR INTERIOR APPLICATIONS

\*Janka Rating from similarly tested products - expected to be close to actual measurements of reSAWN products.  
\*\* Cypress Class Rating, Flame Spread Index and Smoke Developed Index per 3rd party testing on several CYPRESS products - other Cypress products expected to be close to actual measurements. Please contact reSAWN for full test results and additional information.

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## GRADING GUIDELINES:

### #2 Common Grade

Most products available for interior cladding only with the exception of LEVECHE and NORTE, which are available for both exterior and interior cladding in #2 Common Grade. Typical character marks such as knots, checks, and pin worm holes allowed.

### Select Grade

All products available for exterior cladding and interior cladding. Highest quality grade - mostly clean though small knots and checks allowed.

## INSTALLATION GUIDE:

- Rear ventilation and weather acclimatization are vital to minimize swelling and shrinking
- EXTERIOR: Contact reSAWN for Install instructions
- INTERIOR: Visit [resawntimberco.com](http://resawntimberco.com) A+D Support Page to download Installation Guidelines

**PACKAGING AND FREIGHT:** All shipments are carefully packaged on 16' long pallets (not boxed or bundled)

## FINISH SPECS:

### Interior

Finished on face only

### Exterior

Finished on face only, sealed on back & 2 long edges

## SUSTAINABLE ATTRIBUTES:

POSSIBLE LEED CREDITS: MR 5 - Regional Materials (based on project location)

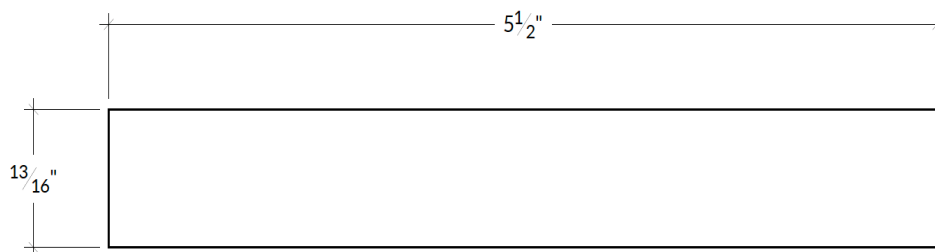
## STRENGTH AND MECHANICAL PROPERTIES:

	BALDCYPRESS	
MOISTURE CONTENT	Green	12%
SPECIFIC GRAVITY	0.42	0.46
MODULUS OF RUPTURE (lbf/in <sup>2</sup> )	6,600	10,600
MODULUS OF ELASTICITY (10 <sup>6</sup> lbf/in <sup>2</sup> )	1.18	1.44
WORK TO MAXIMUM LOAD (in-lbf/in <sup>3</sup> )	6.6	8.2
IMPACT BENDING TO GRAIN (in.)	25	24
COMPRESSION PARALLEL TO GRAIN (lbf/in <sup>2</sup> )	3,580	6,360
COMPRESSION PERPENDICULAR TO GRAIN (lbf/in <sup>2</sup> )	400	730
SHEAR PARALLEL TO GRAIN (lbf/in <sup>2</sup> )	810	1,000
TENSION PERPENDICULAR TO GRAIN (lbf/in <sup>2</sup> )	300	270
SIDE HARDNESS (lbf)	390	510

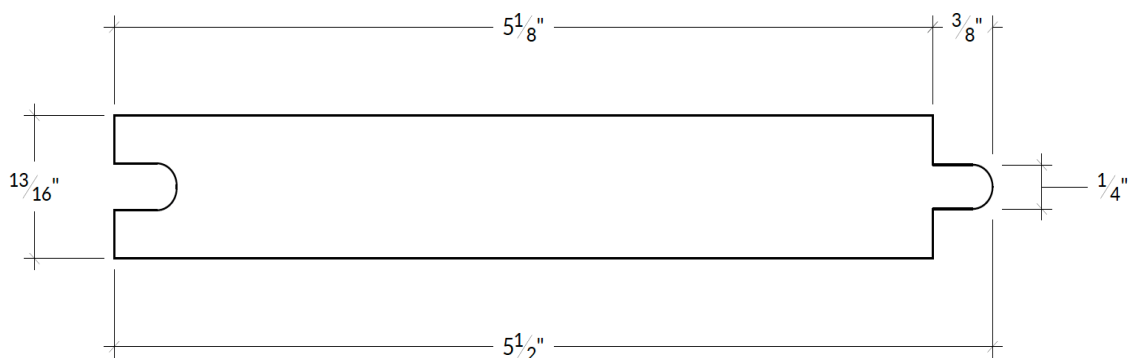
**STANDARD DIMENSIONS AND MILLING:**

- 13/16" thick X 5-1/8" wide X 6-16' random lengths - Tongue & Groove or Standard Shiplap
- 13/16" thick X 5-1/2" wide X 6-16' random lengths - S4S
- Shiplap with Reveal is custom order - please contact us for additional details

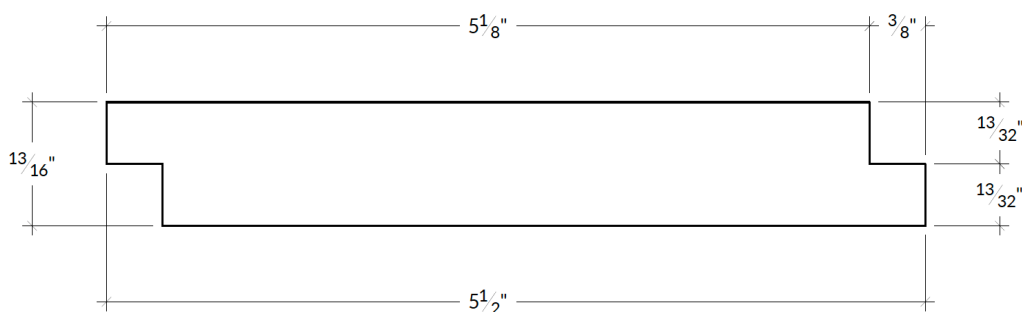
**S4S**



**TONGUE & GROOVE**



**STANDARD SHIPLAP**



NOTE: Custom width, lengths and millings available.