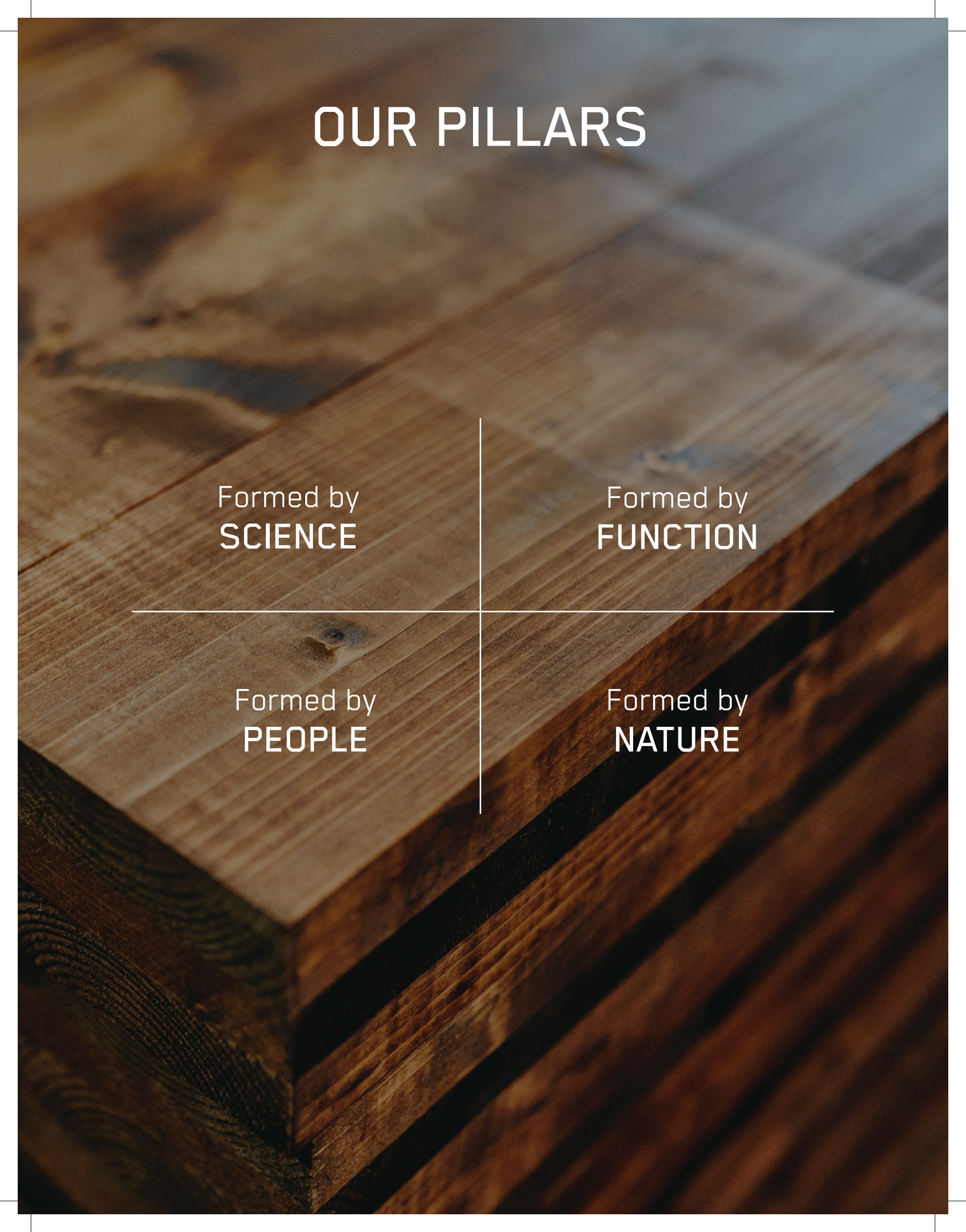


KLAASWOOD®

MODIFIED WOOD COLLECTION

OUR PILLARS



Formed by
SCIENCE

Formed by
FUNCTION

Formed by
PEOPLE

Formed by
NATURE

Dear valued customers,

I am thrilled to welcome you to KLAASWOOD® (KWD), a product that has been a dream of mine for the past 10 years. KWD is an innovative wood siding made in the USA, and it represents a significant advancement in the industry.

Our wood siding undergoes a unique modification process. By subjecting the wood to elevated temperatures and pressure in a controlled environment, we are able to alter its chemical and physical properties. This transformation significantly enhances the wood's stability, durability, and resistance to decay and moisture. What's truly remarkable is that we achieve these improvements without the use of any chemicals or biocides.

Compared to untreated wood siding, KWD offers superior stability and durability. It also requires less maintenance and provides enhanced moisture resistance. Our product comes in four colors and can be painted or stained, giving you the flexibility to customize your exterior to your liking. Furthermore, when compared to alternative materials like vinyl or fiber cement siding, KWD stands out with its natural and authentic wood appearance while still offering many of the benefits associated with other siding materials.

At our company, we have been developing modern wood preservative technologies in Scandinavia since 1977. Over the years, we have witnessed the emergence of modified timber and other non-biocide-based modification technologies. While these developments addressed the needs of our future societies, we felt that they were too complex to become real industrial products capable of creating change on a larger scale.

Motivated by this realization, I embarked on a journey to invent a second-generation modern modification technology. This breakthrough has enabled us to establish a process with significantly reduced lead times and energy consumption, improved product performance, and extensive scientific laboratory and field testing. We are proud to say that KWD is the result of this dedication and ingenuity.

But let me assure you that this is only the beginning. We approach our work with a scientific and people-oriented mindset, aiming to develop new modification processes and products that will benefit nature, people, and society as a whole. Our commitment to innovation and sustainability drives us forward, and we are excited to share our future endeavors with you.

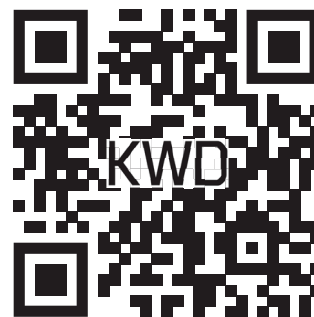
As you experience our product firsthand, I hope you can sense the quality and appreciate its aesthetics. Your satisfaction is of utmost importance to us, and we value your feedback and support. We encourage you to join us on this journey and witness what lies ahead.

Thank you for choosing KLAASWOOD®. We are honored to be a part of your vision as well.

Yours sincerely,



Peter Klaas, Ph.D.



Questions?

Please visit www.klaaswood.com for more information.

KWD

KLAASWOOD®



MADE IN THE USA

OUR DIFFERENCE

Through innovation, we push the boundaries of wood modification technology. We make high-performing and beautiful modified wood accessible to all.

Today, and for generations to come.

MADE IN THE USA

KLAASWOOD® manufactures and produces modified wood products in Montana. The company sources the wood in the U.S using sustainable forestry practices.

ENHANCED DURABILITY

KLAASWOOD® becomes more resistant to decay, rot, and fungal growth, increasing its lifespan. The wood meets the requirements of Durability Class One performance, which is the highest achievable level of durability.

INCREASED DIMENSIONAL STABILITY

The treatment process reduces the wood's ability to absorb or release moisture, resulting in improved stability and reduced warping, shrinking, or swelling. Over time, this reduces the development of surface cracks. If the wood is coated, the coating will last longer because of the reduced swelling and shrinking.

ENVIRONMENTALLY FRIENDLY

The modification process is carried out without the use of chemicals, making it a sustainable alternative compared to some other wood treatments using biocides. It is also fully recyclable and has a very low Carbon footprint compared to other products.

CLASS-A FIRE RATED PINE PRODUCTS

All Klaaswood Pine and Vertical Grain Pine can achieve Class-A fire ratings with an additional requested treatment. This provides greater solutions to meet ever changing building codes.

INDUSTRY-LEADING WARRANTIES

Offering a 25-Year Warranty on all Klaaswood Vertical Grain products and a 20-Year Warranty on all Klaaswood Pine and Oak products.

Questions?

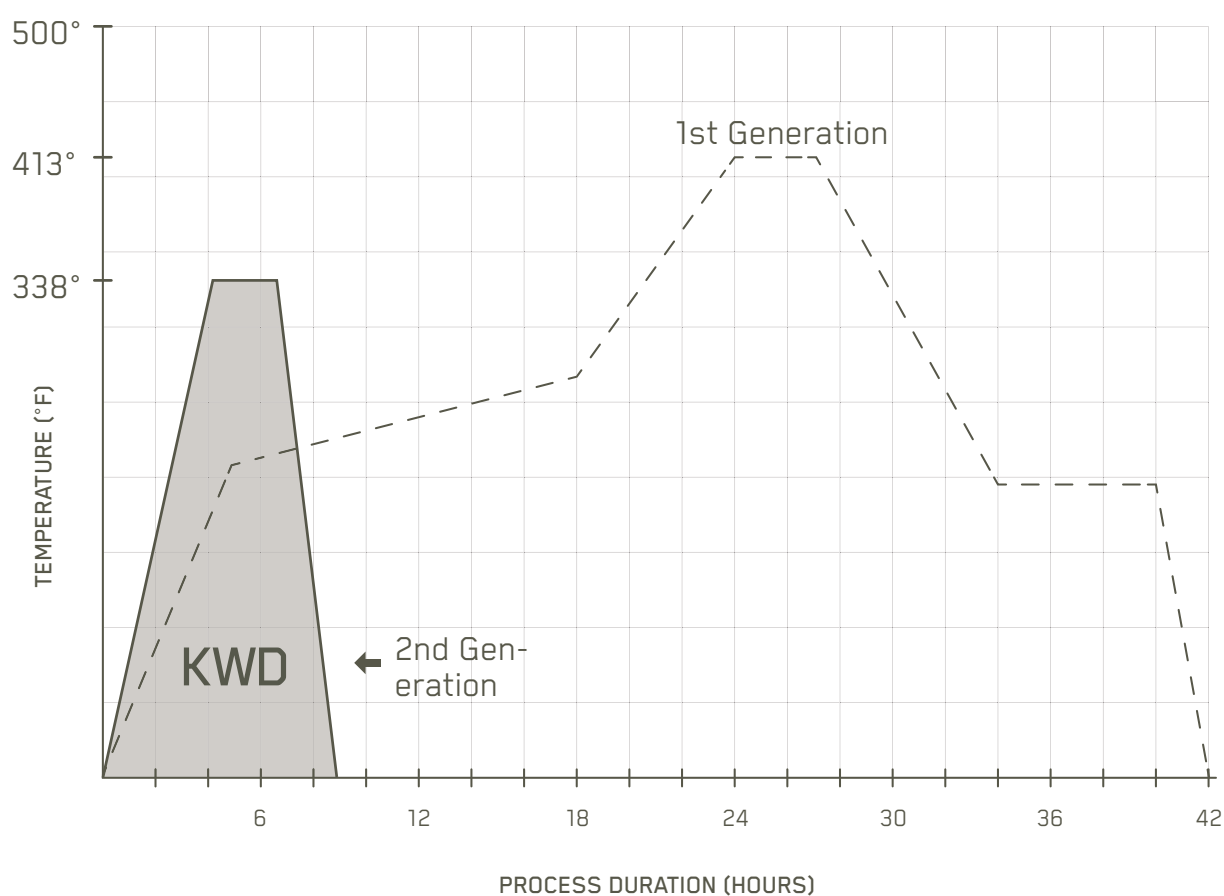
Please visit www.klaaswood.com for more information.

KWD

THE KLAASWOOD® DIFFERENCE

1st Generation – “open system” (Pyrolysis) VS 2nd Generation – “closed system” (Hydrolysis)

MODIFICATION PROCESS



KLAASWOOD® uses an innovative, 2nd generation hydrolysis technology that is changing the landscape of modified wood.

KLAASWOOD® uses a “closed system” for modification to improve durability and eliminate common concerns (water intrusion, mold, rot, decay) in wood.

PROCESS

1. Hydrolysis Technology
2. Pressure is added 174 psi for 30 minutes
3. Ramp up temperature for 2 hours 170 degrees
4. Hold pressure and 338 degree temperature for 2 hours
5. Ramp down temperature for 3 hours
6. Ramp down pressure for 30 minutes
7. Total modification time 8 hours

BENEFITS OF 2ND GENERATION

1. Lower stress on wood fiber
2. Lower energy consumption
3. Zero water consumption
4. Lower Co2 output
5. Faster modification
6. Higher moisture resistance
7. Higher Class 1 durability rating
8. Higher strength
9. Lower cost

MODIFIED WOOD TECHNOLOGY

KLAASWOOD® = Gen 2 (low heat, high pressure)

Pyrolysis Thermal Modification = Gen 1 (high heat, steam)

Data	Unit of Measure	KWD	Gen 1	Notes
Process Time	Hours	8	36	Less time = less brittle, less strength loss & quicker lead times
Process Temp	Fahrenheit	338	413	Higher temperatures means increased degradation, strength loss, brittleness and darker color
Process Pressure	PSI	174	Atmospheric	
CO2 Process Emissions	Kg/CO2/MBF	104-130	260-520	Fuel source: wood pellets without re-forestation: 367 g/kWh
Water Consumption	Gal/MBF	0	125	Water is increasingly a scarce resource and partly non-renewable depending on source
Moisture	Percentage (%)	<=6	7	@ standard conditions (68°F, 65%RH)
Durability	Class Rating	1 - "Very Durable"	2 - "Durable"	





BENEFITS OF KWD PINE

Southern Yellow Pine is a group of 10 different species, of which Shortleaf Pine, Slash Pine, Longleaf Pine and Loblolly Pine are the commercially most important. For KLAASWOOD® we use primarily prime grade Longleaf Pine (*Pinus Palustris*), replanted (plantation) growth. Longleaf Pine is considered the species of highest quality with the highest density and mechanical strength in the grouping. It modifies well and has a beautiful grain.

Strength and Durability: KWD Pine is known for its exceptional strength and durability. It has a high density and strong wood fibers, making it suitable for structural applications in construction.

Load-Bearing Capacity: KWD Pine strength-to-weight ratio and load-bearing capacity make it an excellent choice for structural components like beams, joists, and columns in both residential and commercial buildings.

Versatility: KWD Pine can be used for a wide range of applications, including framing, decking, siding, roofing, flooring, and more. Its versatility makes it a popular choice for various construction and woodworking projects.

Availability: KWD Pine is abundant in the southeastern United States, making it readily available and more affordable compared to some other types of wood.

Easy to Work With: KWD Pine is relatively easy to work with using both hand and power tools. It can be cut, drilled, and fastened without excessive difficulty.

Appearance: KWD Pine has a distinct appearance with a range of color variations, from light yellow to reddish-brown. It can be finished with stains or coatings to enhance its natural beauty.

Stability: KWD Pine tends to have relatively low shrinkage and minimal warping or twisting, which contributes to its stability in various applications.

Environmental Considerations: If sourced sustainably, using KWD Pine can be environmentally friendly, especially if it comes from responsibly managed forests and plantations.

Affordability: Due to its availability and ease of cultivation, KWD Pine tends to be more affordable than some other types of wood, making it an economical choice for construction projects.

It's important to note that the specific benefits of KWD Pine can vary depending on the grade of wood, its treatment, and its intended use. Proper maintenance and care are also essential to ensure the longevity and performance of any wood product, including KWD Pine.

Questions?

Please visit www.klaaswood.com for more information.

KWD



BENEFITS OF KWD OAK

Red Oak comprises 10 different species, such as Scarlet Oak, Southern Red Oak, and Black Oak. For KLAASWOOD®, we use the Northern Red Oak (*Quercus rubra*), which is the most popular hardwood in the US and of superior quality in the Red Oak grouping. Northern Red Oak is grown in the Northeastern US and Eastern Canada.

Durability: KWD Oak is a hardwood known for its strength and durability. KWD Oak can withstand harsh weather conditions, resist rot, and have a longer lifespan compared to other types of wood.

Aesthetic Appeal: KWD Oak has a natural, attractive grain pattern that adds a timeless and elegant look to outdoor spaces. It can enhance the overall aesthetic of your garden or patio.

Stability: KWD Oak wood tends to be more stable and less prone to warping or twisting compared to some other types of wood. This stability is crucial for maintaining a level and sturdy surface.

Low Maintenance: KWD Oak requires relatively low maintenance. Periodic cleaning and sealing can help preserve its appearance and protect it from the elements.

Versatility: KWD Oak is a versatile material that can be easily shaped and cut. This allows for various design options, and it can be stained or finished to achieve the desired color and style.

Environmental Sustainability: Some KWD Oak lumber is sourced from responsibly managed forests, making it a more sustainable choice. Look for certification labels, such as FSC (Forest Stewardship Council), to ensure the wood comes from responsibly harvested forests.

It's important to note that while KWD Oak has these benefits, it may also come with a higher initial cost compared to some other building materials. However, many homeowners find the long-term benefits and aesthetic appeal justify the investment.

Questions?

Please visit www.klaaswood.com for more information.

KWD

KLAASWOOD® Color Coatings

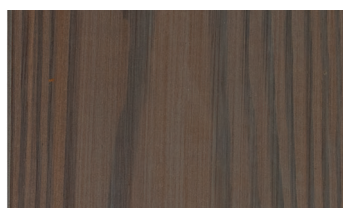
KLAASWOOD®, Modified Wood, can be enjoyed naturally or by applying an exterior finish.

If choosing to enjoy the natural appearance, KLAASWOOD® will fade naturally as well. Depending on the KLAASWOOD® surface exposure to the UV rays, the fade expectancy will vary. Over time, KLAASWOOD® will fade to a silver grey.

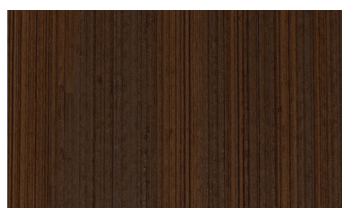
If choosing to apply a paint or stain to change the color appearance or to provide additional UV protection to maintain the natural color of KLAASWOOD®, be aware the modification process may slightly affect the wood's ability to absorb finishes and it's important to follow the manufacturer's guidelines or consult with a professional to ensure proper applications. Be sure that the surface is clean and dry before applying any finishes.

KLAASWOOD® offers 3 options for factory applied coated colors: Grey, Dark Brown, & Golden.

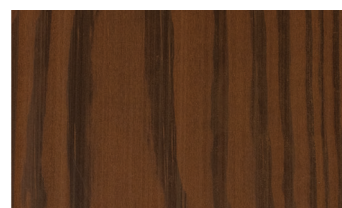
KLAASWOOD® utilizes PPG Exterior ProLuxe SRD Semi-Transparent Exterior Matte Tint for all factory applied coated products.



GREY



DARK BROWN



GOLDEN

Refer to PPG website for information regarding coatings: www.ppg.com

KLAASWOOD® does not recommend staining/painting Fire Retardant (FR) products.

Quart size color matched stain is available and must be ordered with each purchase of KLAASWOOD® Pre-Finished material. Utilize color matched stain during product installation on edge cuts, nail penetrations or any scuffed areas.

Care & Maintenance

Maintaining a clean surface for your wood is crucial. Stains can develop on the surface and can be attributed to various factors such as dirt, debris, pollen, and microscopic elements settling on the material. While this does not affect the wood's integrity, specific environments, such as shaded decks or siding, offer optimal conditions for mold and fungus growth. This may necessitate more frequent cleaning of the deck surface and additional preventive measures to protect the surface of the wood. Stains are removable through light pressure washing and the application of a standard cleaning agent.

PPG Manufacturer of Exterior Industrial Coatings

Reference Manufacturer Website: www.ppg.com

ProLuxe SRD Semi-Transparent Exterior Matte Tint

Penetrating semi-transparent wood stain with UV absorbers for a boost of UV protection for less frequent maintenance.

PPG Colors:

- KWD Golden Coated = PPG Natural Tone
- KWD Grey Coated = PPG Taupe
- KWD Dark Brown Coated = PPG Chestnut Brown

KLAASWOOD® Application: Sprayed in Factory

Certifications

- OTC
- LADCO
- US National AIM
- MPI
- SCAQMD
- CARB 2000 SCM
- Canada National AIM

Features:

- Semi-Transparent Matte Wood Stain Finish
- Strong water repellency and UV protection
- Tintable to a wide range of wood stain color options

Lifespan & Protection:

A semi-transparent stain on a deck typically lasts 2-3 years in full sun, longer if not constantly exposed. On siding, it lasts much longer, especially if shielded from weather. The lifespan depends on exposure, weather, foot traffic, and UV protection, which increases with pigment. Clear stains offer the least protection, followed by transparent and semi-transparent. Semi-solids and solids provide the most protection but show less wood grain.



PPG Product
Safety Data Sheet

Questions?

Please visit www.klaaswood.com for more information.

KWD

KLAASWOOD®

SIDING & TRIM

KWD MODIFIED PINE

- Southern Yellow Pine
- Available in Pine or Vertical Grain Pine
- Durability Class 1
- Available Siding Profile: Nickel Gap (T&G) Profile
- Available Trim Profile: S4S
- Siding Size: 4/4 x 4, 4/4 x 6, 4/4 x 8
- Trim Size: 5/4 x 4, 5/4 x 6, 5/4 x 8
- Available Texture: Smooth or Combed
- Coating: Natural Finish will weather naturally
- Available Pre-Finished Colors: Golden, Grey & Dark Brown
- Fire Rating: Siding 4/4 achieves Class C and Trim 5/4 achieves Class B. Class A is available with FR-Treatment.
- 20-Year Warranty for Pine
- 25-Year Warranty for Vertical Grain Pine

KWD MODIFIED OAK

- Northern Red Oak
- FAS Grade
- Durability Class 1
- Available Siding Profile: Nickel Gap (T&G) Profile
- Available Trim Profile: S4S
- Siding Size: 4/4 x 6
- Trim Size: 5/4 x 4, 5/4 x 6, 5/4 x 8
- Available Texture: Smooth
- Coating: Natural Finish will weather naturally
- Fire Rating: Siding 4/4 achieves Class C and Trim 5/4 achieves Class B
- 20-Year Warranty

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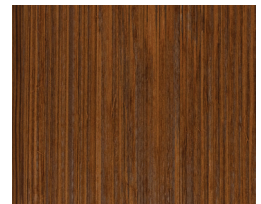
Scan to access the full list of
KLAASWOOD's installation guides
for decking, siding, and trim.



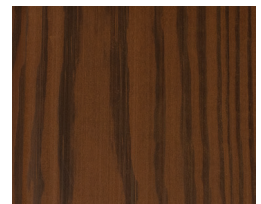
Pine | Smooth | Grey



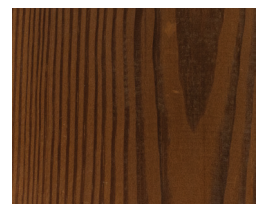
Pine | Combed | Dark Brown



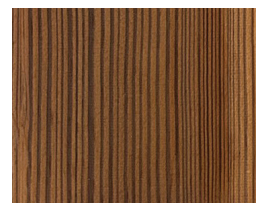
Pine | Combed | Natural



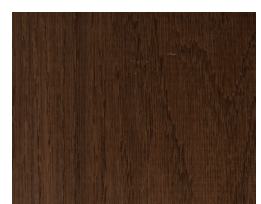
Pine | Smooth | Golden



Pine | Smooth | Natural



VG Pine | Smooth | Natural



Red Oak | Smooth | Natural

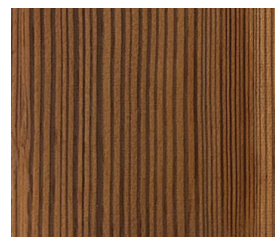
KLAASWOOD® DECKING

KWD MODIFIED PINE

- Southern Yellow Pine
- Available in Pine or Vertical Grain Pine
- Durability Class 1
- Available Profile: Double Groove or S4S
- Size: 2 x 6
- Available Texture: Smooth
- Coating: Natural Finish will weather naturally
- Fire Rating: Achieves Class B. Class A is available with FR-treatment.
- 20-Year Warranty for Pine
- 25-Year Warranty for Vertical Grain Pine



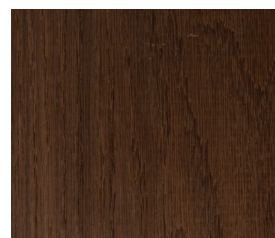
Pine | Smooth | Natural



VG Pine | Smooth | Natural

KWD MODIFIED OAK

- Northern Red Oak
- FAS Grade
- Durability Class 1
- Available Profile: Double Groove or S4S
- Size: 5/4 x 6
- Available Texture: Smooth
- Coating: Natural Finish will weather naturally
- Fire Rating: Achieves Class B
- 20-Year Warranty



Red Oak | Smooth | Natural

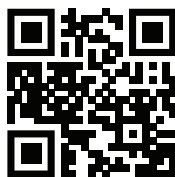
SCAN THE QR CODE

Scan to access the full list of KLAASWOOD's installation guides for decking, siding, and trim.



PRODUCT DATA SHEETS

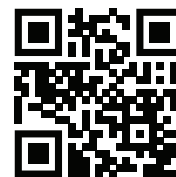
Thermo Oak Decking



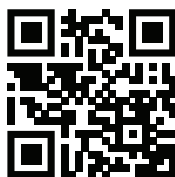
Thermo Pine Decking



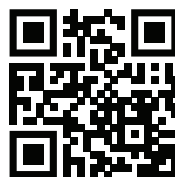
Thermo Pine
Fire-Treated Decking



Thermo Oak Siding



Thermo Pine Siding

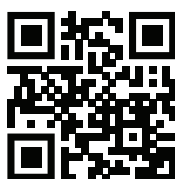


Thermo Pine
Fire-Treated Siding

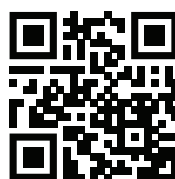


KWD PINE & OAK GRADE DECLARATION & DURABILITY PERFORMANCE

KWD Pine & Oak
Grade Declaration

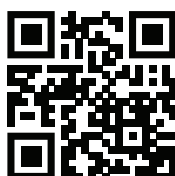


Durability Performance



WARRANTIES

KWD Pine & Red Oak
20-Year Limited Warranty



KWD Vertical Grain Pine
25-Year Limited Warranty



SCAN THE QR CODE

Scan to access all of KLAASWOOD's Product Data Sheets, durability performance documents, and warranty documents.

KWD

MODIFIED VERTICAL GRAIN SOUTHERN YELLOW PINE

Architectural Grade Quartersawn Product for Siding, Trim & Decking

AESTHETIC EXCELLENCE MEETS CLASS 1 DURABILITY

KLAASWOOD Modified Vertical Grain Southern Yellow Pine is a premium quartersawn product curated to meet the aesthetic desires of architects, designers, and homeowners while offering natural enhanced stability and exceptional performance.

The quartersawn cut produces a uniform pinstripe grain appearance prized in high-end residential and commercial projects. When combined with KLAASWOOD's modification process, the result is a product that delivers superior dimensional stability, Class 1 durability, achieving a 25+ year lifespan, and the refined aesthetic demanded by today's design professionals.

KEY BENEFITS:

INDUSTRY LEADING 25-YEAR WARRANTY

Aesthetic Appeal

- Uniform pinstripe grain appearance from quartersawn cutting
- Clean, consistent visual presentation valued by architects and designers
- Accepts paint, stain, and color finishes for design flexibility

Enhanced Stability

- Natural dimensional stability from quartersawn orientation
- Further improved through KLAASWOOD's modification process
- Reduced warping, cupping, and twisting compared to flat-sawn lumber

Class 1 Durability

- Achieves 25+ year lifespan without chemical treatments
- Modified to resist rot and decay
- Suitable for exterior applications in demanding environments

Made in USA

- Sourced, modified, and manufactured domestically
- Supports American forestry and manufacturing
- Consistent quality and supply chain reliability

PRODUCT SPECIFICATIONS:

AVAILABLE PROFILES:

Siding:

- 1x4
- 1x6
- 1x8

Trim:

- 5/4x4
- 5/4x6
- 5/4x8

Decking:

- 2x6

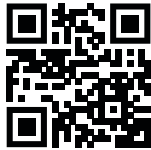
- **Species:** Southern Yellow Pine (Quartersawn)
- **Durability Class:** Class 1 (25+ year lifespan)
- **Modification Process:** KLAASWOOD Hydrolysis Modification Process
- **Finish Compatibility:** Accepts paint, stain, and color finishes
- **Origin:** Sourced, modified & made in the USA

APPLICATIONS:

- Exterior siding for residential and commercial projects
- Trim and fascia for architectural detailing
- Premium decking for outdoor living spaces
- Interior accent walls and ceilings
- Specialty millwork and custom applications

TECHNICAL PERFORMANCE:

- **Dimensional Stability:** Enhanced through quartersawn cutting and modification
- **Moisture Resistance:** Reduced hygroscopic movement compared to flat-sawn lumber
- **Decay Resistance:** Class 1 durability without chemical preservatives
- **Finish Adhesion:** Excellent adhesion for paints, stains, and clear finishes
- **Fire Resistance:** Class C - Siding. Class B - Trim/ Decking. Class A - Available add-on with additional FR Treatment



Pine Siding
PDS Sheet



Pine Decking
PDS Sheet



WHY VERTICAL GRAIN?

Vertical grain (quartersawn) lumber has been the preferred choice of architects and craftsmen for centuries. The cutting method produces wood with:

- Tighter, more uniform grain patterns
- Superior dimensional stability
- Reduced seasonal movement
- Enhanced natural durability
- Distinctive aesthetic character

KLAASWOOD's modification process amplifies these natural advantages, creating an architectural grade product that meets the performance demands of modern construction while delivering the timeless aesthetic of traditional quartersawn lumber.

SUSTAINABILITY:

- No chemical preservatives or treatments
- Domestically sourced from sustainably managed forests
- Modification uses heat and steam only
- Reduced maintenance requirements over product lifespan
- Lower environmental impact compared to chemically treated alternatives

Questions?

Please visit www.klaaswood.com for more information.

8156 S. Wadsworth Blvd.
Unit E-344
Littleton, CO 80128

info@klaaswood.com
(720) 766-8363

WARRANTY & SUPPORT:

KLAASWOOD Modified Vertical Grain Southern Yellow Pine is backed by KLAASWOOD's industry leading 25-year comprehensive product warranty.

Technical support, installation guidance, and product samples are available through KLAASWOOD and authorized distributors.

KWD

KLAASWOOD®

Product Information

SOUTHERN YELLOW PINE SIDING

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	151004	Pine	Nickel Gap	Smooth	Natural	4/4 x 4
KWD	151014	Pine	Nickel Gap	Smooth	Grey	4/4 x 4
KWD	151024	Pine	Nickel Gap	Smooth	Dark Brown	4/4 x 4
KWD	151034	Pine	Nickel Gap	Smooth	Golden	4/4 x 4
KWD	151044	Pine	Nickel Gap	Smooth	Fire-Retardant	4/4 x 4
KWD	151006	Pine	Nickel Gap	Smooth	Natural	4/4 x 6
KWD	151016	Pine	Nickel Gap	Smooth	Grey	4/4 x 6
KWD	151026	Pine	Nickel Gap	Smooth	Dark Brown	4/4 x 6
KWD	151036	Pine	Nickel Gap	Smooth	Golden	4/4 x 6
KWD	151046	Pine	Nickel Gap	Smooth	Fire-Retardant	4/4 x 6
KWD	151008	Pine	Nickel Gap	Smooth	Natural	4/4 x 8
KWD	151018	Pine	Nickel Gap	Smooth	Grey	4/4 x 8
KWD	151028	Pine	Nickel Gap	Smooth	Dark Brown	4/4 x 8
KWD	151038	Pine	Nickel Gap	Smooth	Golden	4/4 x 8
KWD	151048	Pine	Nickel Gap	Smooth	Fire-Retardant	4/4 x 8
KWD	151904	Pine	Nickel Gap	Combed	Natural	4/4 x 4
KWD	151914	Pine	Nickel Gap	Combed	Grey	4/4 x 4
KWD	151924	Pine	Nickel Gap	Combed	Dark Brown	4/4 x 4
KWD	151934	Pine	Nickel Gap	Combed	Golden	4/4 x 4
KWD	151944	Pine	Nickel Gap	Combed	Fire-Retardant	4/4 x 4
KWD	151906	Pine	Nickel Gap	Combed	Natural	4/4 x 6
KWD	151916	Pine	Nickel Gap	Combed	Grey	4/4 x 6
KWD	151926	Pine	Nickel Gap	Combed	Dark Brown	4/4 x 6
KWD	151936	Pine	Nickel Gap	Combed	Golden	4/4 x 6
KWD	151946	Pine	Nickel Gap	Combed	Fire-Retardant	4/4 x 6
KWD	151908	Pine	Nickel Gap	Combed	Natural	4/4 x 8
KWD	151918	Pine	Nickel Gap	Combed	Grey	4/4 x 8
KWD	151928	Pine	Nickel Gap	Combed	Dark Brown	4/4 x 8
KWD	151938	Pine	Nickel Gap	Combed	Golden	4/4 x 8
KWD	151948	Pine	Nickel Gap	Combed	Fire-Retardant	4/4 x 8

RED OAK SIDING

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	161004	Red Oak	Nickel Gap	Smooth	Natural	4/4 x 4
KWD	161006	Red Oak	Nickel Gap	Smooth	Natural	4/4 x 6
KWD	161008	Red Oak	Nickel Gap	Smooth	Natural	4/4 x 8

VERTICAL GRAIN SOUTHERN YELLOW PINE SIDING

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	171004	VG Pine	Nickel Gap	Smooth	Natural	4/4 x 4
KWD	171014	VG Pine	Nickel Gap	Smooth	Grey	4/4 x 4
KWD	171024	VG Pine	Nickel Gap	Smooth	Dark Brown	4/4 x 4
KWD	171034	VG Pine	Nickel Gap	Smooth	Golden	4/4 x 4
KWD	171044	VG Pine	Nickel Gap	Smooth	Fire-Retardant	4/4 x 4
KWD	171006	VG Pine	Nickel Gap	Smooth	Natural	4/4 x 6
KWD	171016	VG Pine	Nickel Gap	Smooth	Grey	4/4 x 6
KWD	171026	VG Pine	Nickel Gap	Smooth	Dark Brown	4/4 x 6
KWD	171036	VG Pine	Nickel Gap	Smooth	Golden	4/4 x 6
KWD	151046	VG Pine	Nickel Gap	Smooth	Fire-Retardant	4/4 x 6
KWD	171008	VG Pine	Nickel Gap	Smooth	Natural	4/4 x 8
KWD	171018	VG Pine	Nickel Gap	Smooth	Grey	4/4 x 8
KWD	171028	VG Pine	Nickel Gap	Smooth	Dark Brown	4/4 x 8
KWD	171038	VG Pine	Nickel Gap	Smooth	Golden	4/4 x 8
KWD	171048	VG Pine	Nickel Gap	Smooth	Fire-Retardant	4/4 x 8
KWD	171904	VG Pine	Nickel Gap	Combed	Natural	4/4 x 4
KWD	171914	VG Pine	Nickel Gap	Combed	Grey	4/4 x 4
KWD	171924	VG Pine	Nickel Gap	Combed	Dark Brown	4/4 x 4
KWD	171934	VG Pine	Nickel Gap	Combed	Golden	4/4 x 4
KWD	171944	VG Pine	Nickel Gap	Combed	Fire-Retardant	4/4 x 4
KWD	171906	VG Pine	Nickel Gap	Combed	Natural	4/4 x 6
KWD	171916	VG Pine	Nickel Gap	Combed	Grey	4/4 x 6
KWD	171926	VG Pine	Nickel Gap	Combed	Dark Brown	4/4 x 6
KWD	171936	VG Pine	Nickel Gap	Combed	Golden	4/4 x 6
KWD	171946	VG Pine	Nickel Gap	Combed	Fire-Retardant	4/4 x 6
KWD	171908	VG Pine	Nickel Gap	Combed	Natural	4/4 x 8
KWD	171918	VG Pine	Nickel Gap	Combed	Grey	4/4 x 8
KWD	171928	VG Pine	Nickel Gap	Combed	Dark Brown	4/4 x 8
KWD	171938	VG Pine	Nickel Gap	Combed	Golden	4/4 x 8
KWD	171948	VG Pine	Nickel Gap	Combed	Fire-Retardant	4/4 x 8

SOUTHERN YELLOW PINE TRIM

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	252004	Pine	S4S	Smooth	Natural	5/4 x 4
KWD	252014	Pine	S4S	Smooth	Grey	5/4 x 4
KWD	252024	Pine	S4S	Smooth	Dark Brown	5/4 x 4
KWD	252034	Pine	S4S	Smooth	Golden	5/4 x 4
KWD	252044	Pine	S4S	Smooth	Fire-Retardant	5/4 x 4
KWD	252006	Pine	S4S	Smooth	Natural	5/4 x 6
KWD	252016	Pine	S4S	Smooth	Grey	5/4 x 6
KWD	252026	Pine	S4S	Smooth	Dark Brown	5/4 x 6
KWD	252036	Pine	S4S	Smooth	Golden	5/4 x 6
KWD	252046	Pine	S4S	Smooth	Fire-Retardant	5/4 x 6
KWD	252008	Pine	S4S	Smooth	Natural	5/4 x 8
KWD	252018	Pine	S4S	Smooth	Grey	5/4 x 8
KWD	252028	Pine	S4S	Smooth	Dark Brown	5/4 x 8
KWD	252038	Pine	S4S	Smooth	Golden	5/4 x 8
KWD	252048	Pine	S4S	Smooth	Fire-Retardant	5/4 x 8
KWD	252904	Pine	S4S	Combed	Natural	5/4 x 4
KWD	252914	Pine	S4S	Combed	Grey	5/4 x 4
KWD	252924	Pine	S4S	Combed	Dark Brown	5/4 x 4
KWD	252934	Pine	S4S	Combed	Golden	5/4 x 4
KWD	252944	Pine	S4S	Combed	Fire-Retardant	5/4 x 4
KWD	252906	Pine	S4S	Combed	Natural	5/4 x 6
KWD	252916	Pine	S4S	Combed	Grey	5/4 x 6
KWD	252926	Pine	S4S	Combed	Dark Brown	5/4 x 6
KWD	252936	Pine	S4S	Combed	Golden	5/4 x 6
KWD	252946	Pine	S4S	Combed	Fire-Retardant	5/4 x 6
KWD	252908	Pine	S4S	Combed	Natural	5/4 x 8
KWD	252918	Pine	S4S	Combed	Grey	5/4 x 8
KWD	252928	Pine	S4S	Combed	Dark Brown	5/4 x 8
KWD	252938	Pine	S4S	Combed	Golden	5/4 x 8
KWD	252948	Pine	S4S	Combed	Fire-Retardant	5/4 x 8

RED OAK TRIM

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	262004	Red Oak	S4S	Smooth	Natural	5/4 x 4
KWD	262006	Red Oak	S4S	Smooth	Natural	5/4 x 6
KWD	262008	Red Oak	S4S	Smooth	Natural	5/4 x 8

VERTICAL GRAIN SOUTHERN YELLOW PINE TRIM

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	272004	VG Pine	S4S	Smooth	Natural	5/4 x 4
KWD	272014	VG Pine	S4S	Smooth	Grey	5/4 x 4
KWD	272024	VG Pine	S4S	Smooth	Dark Brown	5/4 x 4
KWD	272034	VG Pine	S4S	Smooth	Golden	5/4 x 4
KWD	272044	VG Pine	S4S	Smooth	Fire-Retardant	5/4 x 4
KWD	272006	VG Pine	S4S	Smooth	Natural	5/4 x 6
KWD	272016	VG Pine	S4S	Smooth	Grey	5/4 x 6
KWD	272026	VG Pine	S4S	Smooth	Dark Brown	5/4 x 6
KWD	272036	VG Pine	S4S	Smooth	Golden	5/4 x 6
KWD	272046	VG Pine	S4S	Smooth	Fire-Retardant	5/4 x 6
KWD	272008	VG Pine	S4S	Smooth	Natural	5/4 x 8
KWD	272018	VG Pine	S4S	Smooth	Grey	5/4 x 8
KWD	272028	VG Pine	S4S	Smooth	Dark Brown	5/4 x 8
KWD	272038	VG Pine	S4S	Smooth	Golden	5/4 x 8
KWD	272048	VG Pine	S4S	Smooth	Fire-Retardant	5/4 x 8
KWD	272904	VG Pine	S4S	Combed	Natural	5/4 x 4
KWD	272914	VG Pine	S4S	Combed	Grey	5/4 x 4
KWD	272924	VG Pine	S4S	Combed	Dark Brown	5/4 x 4
KWD	272934	VG Pine	S4S	Combed	Golden	5/4 x 4
KWD	272944	VG Pine	S4S	Combed	Fire-Retardant	5/4 x 4
KWD	272906	VG Pine	S4S	Combed	Natural	5/4 x 6
KWD	272916	VG Pine	S4S	Combed	Grey	5/4 x 6
KWD	272926	VG Pine	S4S	Combed	Dark Brown	5/4 x 6
KWD	272936	VG Pine	S4S	Combed	Golden	5/4 x 6
KWD	272946	VG Pine	S4S	Combed	Fire-Retardant	5/4 x 6
KWD	272908	VG Pine	S4S	Combed	Natural	5/4 x 8
KWD	272918	VG Pine	S4S	Combed	Grey	5/4 x 8
KWD	272928	VG Pine	S4S	Combed	Dark Brown	5/4 x 8
KWD	272938	VG Pine	S4S	Combed	Golden	5/4 x 8
KWD	272948	VG Pine	S4S	Combed	Fire-Retardant	5/4 x 8

SOUTHERN YELLOW PINE DECKING

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	352006	Pine	S4S	Smooth	Natural	2 x 6
KWD	352046	Pine	S4S	Smooth	Fire-Retardant	2 x 6
KWD	353006	Pine	Double-Groove	Smooth	Natural	2 x 6
KWD	353046	Pine	Double-Groove	Smooth	Fire-Retardant	2 x 6

VERTICAL GRAIN SOUTHERN YELLOW PINE DECKING

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	372006	VG Pine	S4S	Smooth	Natural	2 x 6
KWD	372046	VG Pine	S4S	Smooth	Fire-Retardant	2 x 6
KWD	373006	VG Pine	Double-Groove	Smooth	Natural	2 x 6
KWD	373046	VG Pine	Double-Groove	Smooth	Fire-Retardant	2 x 6

RED OAK DECKING

Manufacturer	SKU #	Species	Profile	Texture	Color	Nominal Sizing
KWD	262006	Red Oak	S4S	Smooth	Natural	5/4 x 6
KWD	363006	Red Oak	Double-Groove	Smooth	Natural	5/4 x 6





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