# ARBOR® WOOD



Naturally Beautiful. Expertly Crafted.





#### ARBOR WOOD WALLCOVERINGS

If you can dream it, we can help you create it. With Koroseal Arbor Wood Wallcoverings, you can incorporate the warmth and beauty of real, all-natural wood into any design space. We offer a comprehensive line of high-quality wood solutions that are not only naturally beautiful, but also easily adapt to meet the needs of your creative vision.

Created from the highest AA architectural-grade wood veneer, Arbor Wood delivers the irreplaceable look and feel of real wood in a versatile wallcovering that can conveniently be applied to walls, ceilings, columns, or corners. Arbor's patented slicing technique, paired with our digital design and color customization options, results in an incredibly flexible, authentic wood option that we know you will love to create with.

Let our expert Koroseal Sales Representatives help you select the perfect Arbor Wood Wallcovering for your design vision.

Call us for a free consultation! 855.753.5474

ON THE COVER:

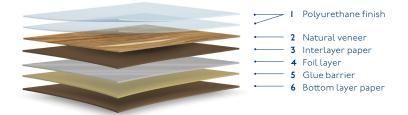
SPECIES/COLOR WALNUT, AMERICAN
CUT FLAT CUT



At Koroseal, we provide advanced design solutions that allow you to create with confidence. Our offerings not only elevate a room through beautiful design, but also provide superior functionality – durable enough for everyday use, yet flexible enough to apply to almost any project scenario. Arbor Wood Wallcoverings are quality crafted products that can seamlessly and strikingly transform your space.

#### ARBOR WOOD LAYERED DIAGRAM

5-Ply Construction plus a Protective Finish





#### NATURAL BEAUTY OF REAL WOOD

Arbor Wood Wallcoverings are created from real, natural wood – no imitations. Plus, all products benefit from our industry-leading manufacturing and superior craftsmanship.



#### FLEXIBLE FIT

With its 5-ply construction, Koroseal Arbor offers the flexibility of a contract wallcovering, allowing you the ability to easily transform walls, ceilings, corners, or even non-traditional curved or contoured surfaces.



#### **ENDLESS DESIGN OPTIONS**

Choose from over I00 combinations of wood species, colors, and cuts to create your dream design. Further customizations are available through our custom staining and finish matching capabilities, specialty finishing effects for added durability and resistance, digital printing options, translucent sheets, inlays, and acoustic panels.



#### COST EFFECTIVE

Our real wood wallcoverings are applied directly to drywall, offering significant cost savings compared to alternative millwork installations.



#### **ENVIRONMENTALLY CONSCIOUS**

Arbor's patented slicing technique increases the yield of each log by 300%, optimizing the amount of veneer extracted. We prioritize sustainability with low emitting, responsibly sourced veneers, offering a variety of FSC-certified options, including Recons which are made from rapidly renewable species for up to 100% FSC certification.



#### **HUMAN CONSCIOUS**

Arbor is a Class A Fire Rated, low-emission real wood veneer, providing peace of mind for building occupants.



#### **EASY INSTALLATION**

Specified in Division 9, and installed like contract wallcoverings. Each piece is sequentially numbered and matched, prefinished, and ready to install upon arrival.



#### 100% COMMITMENT TO CUSTOMER SUPPORT

We offer full-service, national support from start to finish. Call your dedicated Koroseal Sales team whenever you need us. Plus, all products are backed by a I year product warranty.

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## Consciously CRAFTED

At Koroseal, we are dedicated to providing solutions that not only create beautiful spaces, but preserve forests, support biodiversity, and minimize both human and environmental impact. By leveraging industry-leading innovations, we are able to help conserve natural resources and preserve the future of tomorrow.

Arbor Wood Wallcovering is a premium real-wood veneer, crafted with sustainability at its core, making it an eco-friendly choice – without compromising on quality.

**Purposefully Manufactured** – With Arbor's patented slicing technique, we are able to achieve approximately 300% greater yield from each log. The volume that would typically require three trees, can now be produced with just one.

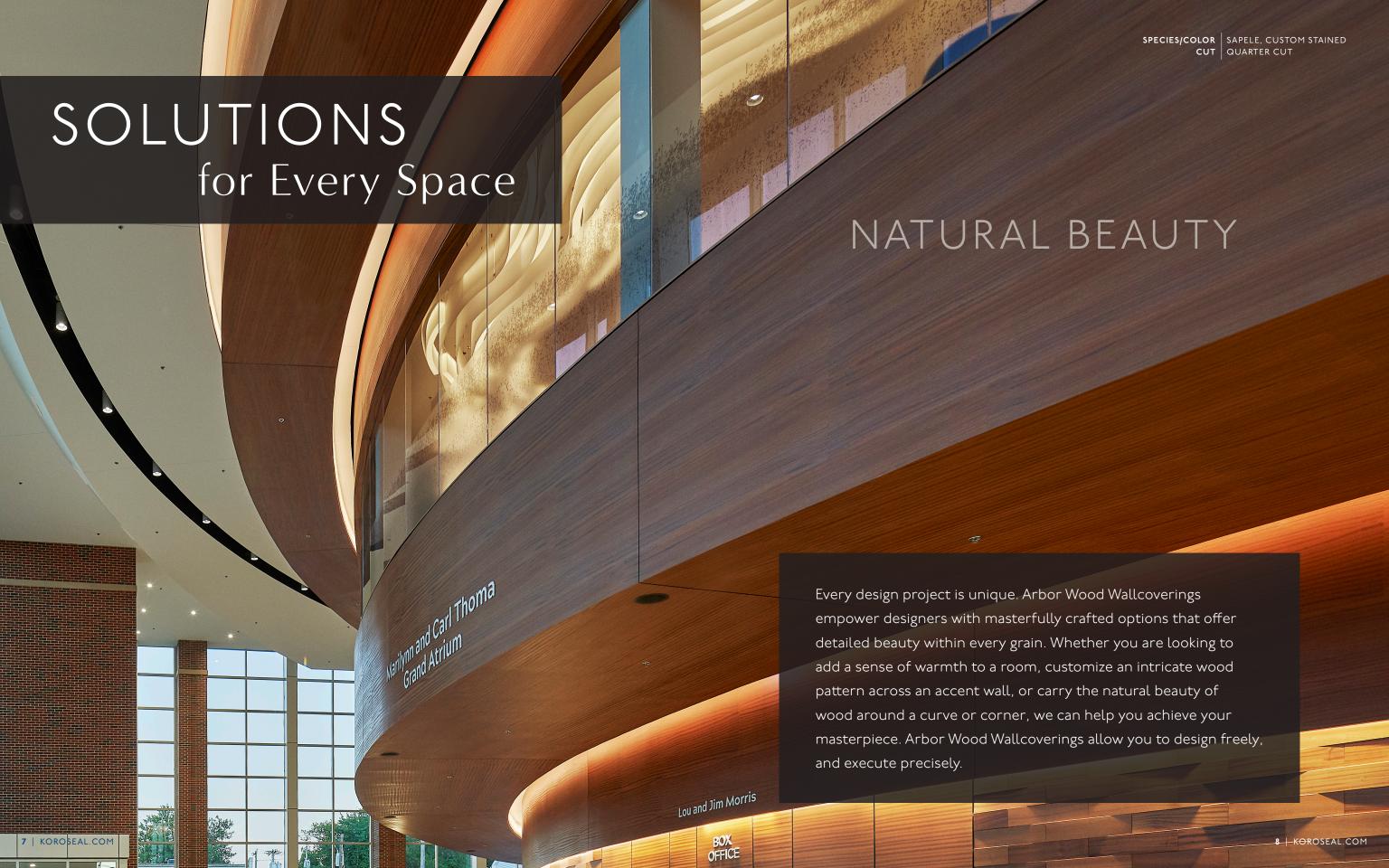
**Responsibly Sourced, FSC Certified** – FSC Certified forests are managed to strict environmental, social, and economic standards. Arbor provides an extensive selection of options, with up to 100% FSC certification, helping you meet your project's sustainability objectives, including contribution towards LEED credits.

#### MAS Certified Green Certificate of Compliance, NAUF -

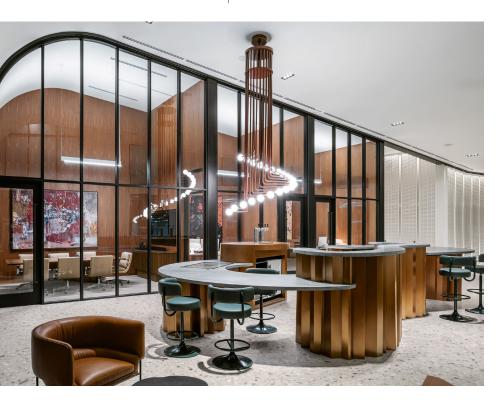
Arbor products do not contain any added urea formaldehyde, and comply with CDPH VI.2 low emissions testing, contributing to LEED credits.







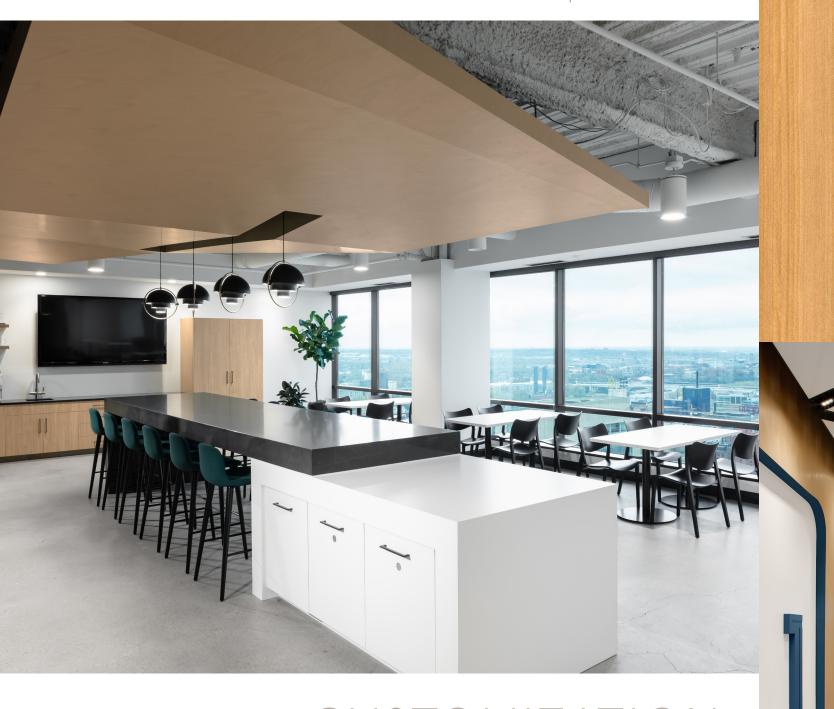
SPECIES/COLOR WALNUT, AMERICAN CUT FLAT CUT



FLEXIBILITY



SPECIES/COLOR RECON ASH, CUSTOM STAINED FLAT CUT

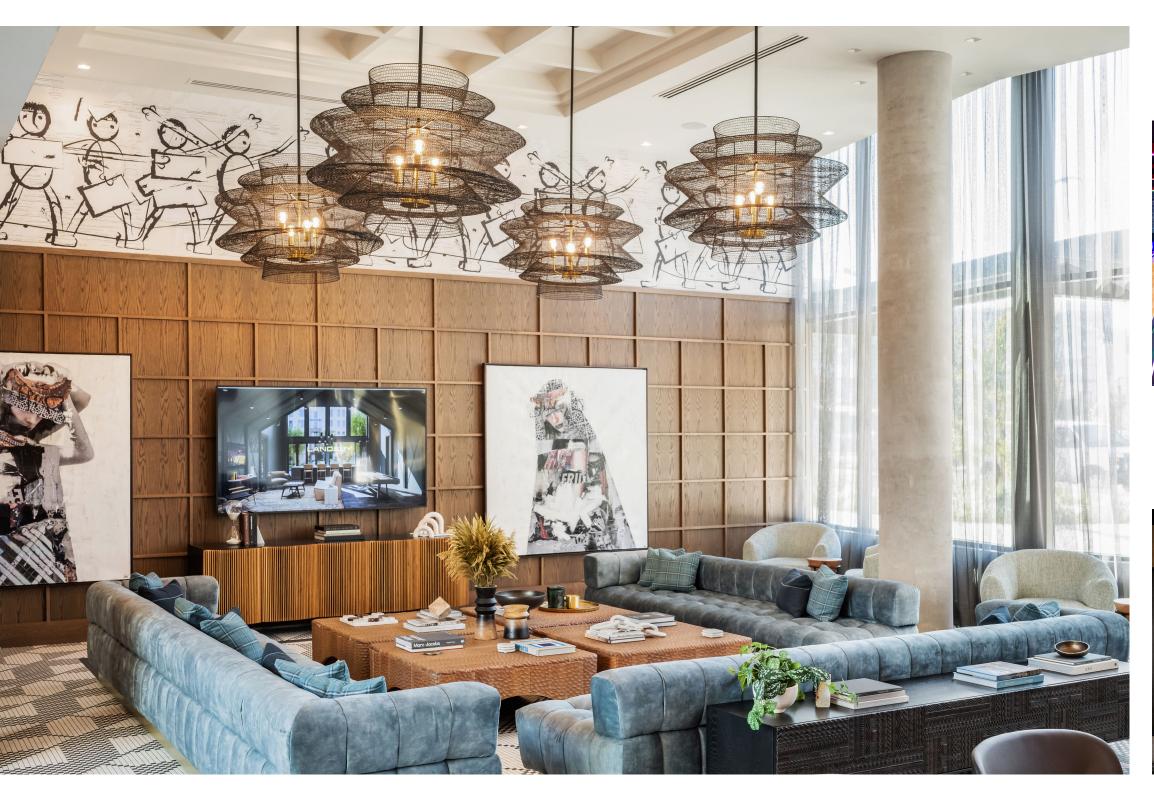


SPECIES/COLOR OAK, WHITE BLONDE CUT RIFT CUT

CUSTOMIZATION OPTIONS

SPECIES/COLOR | SEN, JAPANESE CUT | QUARTER CUT

### UNIQUE APPLICATIONS





SPECIES/COLOR MAPLE, DIGITALLY PRINTED FLAT CUT



SPECIES/COLOR CUSTOM STAINED WHITE OAK CUT FLAT CUT

SPECIES/COLOR RECON MUNA
CUT QUARTER CUT

## The Perfect MATCH

With over 100 combinations of wood species, colors, and cuts to choose from, you are sure to find the perfect match for your vision.

Select from one of our architectural slicing techniques by finding the wood grain you prefer. Then, you can narrow down your options by selecting the color and/or customizations you'd like to use to make it your own.

#### **FLAT CUT**



WALNUT, AMERICAN FLAT CUT



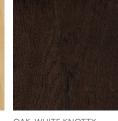
OAK, WHITE FLAT CUT



WALNUT, AMERICAN RANDOM MAPLE, WHITE PLANK FLAT CUT/ QUARTER CUT



FLAT CUT AA48II



OAK, WHITE KNOTTY RANDOM PLANK FLAT CUT – SMOKED AA56IIKNSM

FLAT CUT – SEASONED

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OAK, WHITE KNOTTY BIRCH, WHITE RANDOM PLANK FLAT CUT - FLAT CUT AA56I5KNSH\*





URBANE CERUSE





ASH, BALTIC RANDOM PLANK FLAT CUT - RAVEN AAI9I5RMSR\*



FLAT CUT/QUARTER CUT -

SUNBAKED

AA04I5RMSS\*

TEAK, PLANTATION RANDOM PLANK FLAT CUT, QUARTER CUT AA80I5RMP

#### **QUARTER CUT**



WALNUT, AMERICAN QUARTER CUT



CHERRY, AMERICAN QUARTER CUT AA2531



MAPLE, WHITE QUARTER CUT AA483I



ASH, WHITE QUARTER CUT AA043I



OAK, WHITE QUARTER CUT WITH FLAKE AA5631



TYWOOD QUARTER CUT – NATURAL W9435



CEDAR, JAPANESE SMOKED SLIP MATCHED RANDOM PLANK QUARTER CUT AAI9I5RMSM



CEDAR, JAPANESE SMOKED TYWOOD QUARTER CUT SLIP MATCHED RANDOM PLANK QUARTER CUT - EMBER AAI935SMSE\*



WITH SAP - AA9435RMSAP

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#### **RIFT CUT**



OAK, WHITE RIFT CUT AA562I



OAK, WHITE RIFT CUT – VINTAGE W5625SWWV3



OAK, WHITE RIFT CUT – BLONDE AA5625SB\*



OAK, WHITE RIFT CUT - CHIFFON W5625CH\*



OAK, RED RIFT CUT AA552I





WALNUT, AMERICAN

DIAMOND BLOCK

AA90I5DP

AA90I5CH9

WALNUT, AMERICAN FLAT CUT CHEVRON

<sup>\*</sup>Custom colors may have longer lead times. Ask your sales team member for details.



#### **ROTARY CUT**



ASH, WHITE ROTARY CUT – ALABASTER AA0445SA\*



WALNUT, AMERICAN ROTARY CUT AA90527



MAPLE, WHITE BIRDSEYE AA507I



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BIRCH, WHITE ROTARY CUT AA084I



ASH, WHITE ROTARY CUT – OYSTER CERUSE AA0445SOC\*

#### FIGURED & QC RT FIGURED



EUCALYPTUS QUARTER CUT FIGURED AA3438



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WALNUT, AMERICAN BURL AA905I



MAPLE, WHITE QUARTER CUTRT FIGURED AART483I

#### **RECON**



RECON TUSCAN QUARTER CUT AA5615CHI



RECON MUNA QUARTER CUT AA56I5MAL



RECON OAK QUARTER CUT W5635R



RECON URBAN WOOD QUARTER CUT – GREIGE W5615MET



RECON FROSTED OAK PLANK – BASSWOOD AA56I5FRSB\*



RECON STREAMSIDE FLAT CUT - ENCHANTED W56I5CUM



RECON FROSTED OAK PLANK – WHITEWASHED AA56I5FRSWW\*



RECON MILKWOOD QUARTER CUT AA56IIMLK



RECON RAVENNA PLANK AA56IIRAV



REC ROSY FLAT CUT (OLIVE WALNUT) AA7340SANRSO\*



RECON COSMOPOLITAN QUARTER CUT AA56I5MID



RECON CHESTNUT QUARTER CUT AA56I5SPW



RECON FLINT QUARTER CUT AA56I5URB



RECON WALNUT QUARTER CUT AA9033R



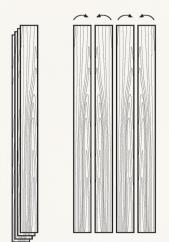


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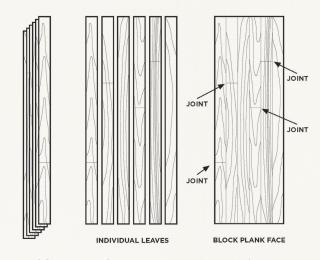
## INGRAINED in the Details

#### Face Types

The Face Type or Face Name is the way the flitches, or leaves, are laid on the face (sheet) of the panel to produce the desired appearance.

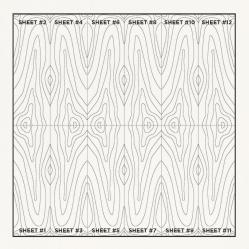






BOOK MATCH: The most commonly used veneer match in the industry. Every other piece of veneer is turned over (flipped), like two facing pages in a book. The veneer joints match and create a mirrored image pattern at the joint line, yielding a maximum continuity of grain. Book Matching is used with flat, quarter, rift, or rotary cuts.

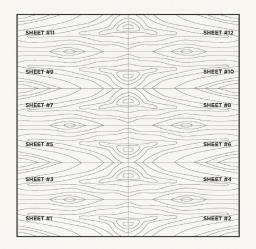
**BLOCK PLANKING:** Leaves with varying lengths from different logs of the same species are arranged in deliberate mismatched manner to achieve a natural lumber effect, with end joints on the face.



INDIVIDUAL LEAVES

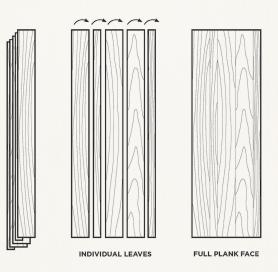


\*When End Matching or stacking greater than two sheets in length, this should be clearly defined in the specification and on the order.

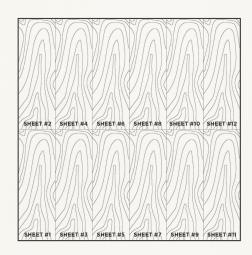


RAILROAD & END MATCH: The horizontal application of wallcovering is also known as railroading. Sheets are produced as Book Match, but Railroading sheets can create a different visual effect. The sheets can either be End Matched, Stack Matched, or offset to accomplish this. Railroading and End Matching are typically used in very large areas with long walls.

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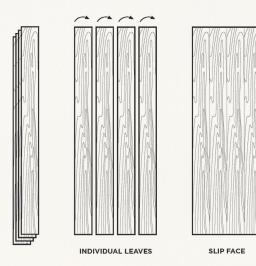


**RANDOM MATCH FULL LENGTH PLANK:** Random Matching is just what it sounds like. Leaves are placed next to each other in a random order and orientation, producing a board-by-board effect. This can be specified as Flat Cut and Quarter Cut or just one cut can be utilized in the production of this face match and it can be specified as all one width or random width.

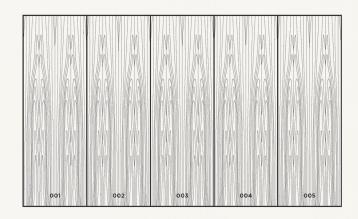


**STACK MATCHING:** Sheets are stacked on top of each other (not reversed as we would do with End Matching). The leaf widths are the same in most cases. There is no expectation that the grain will match. We also call this a Pleasing Match. Most Recons are installed in this fashion.

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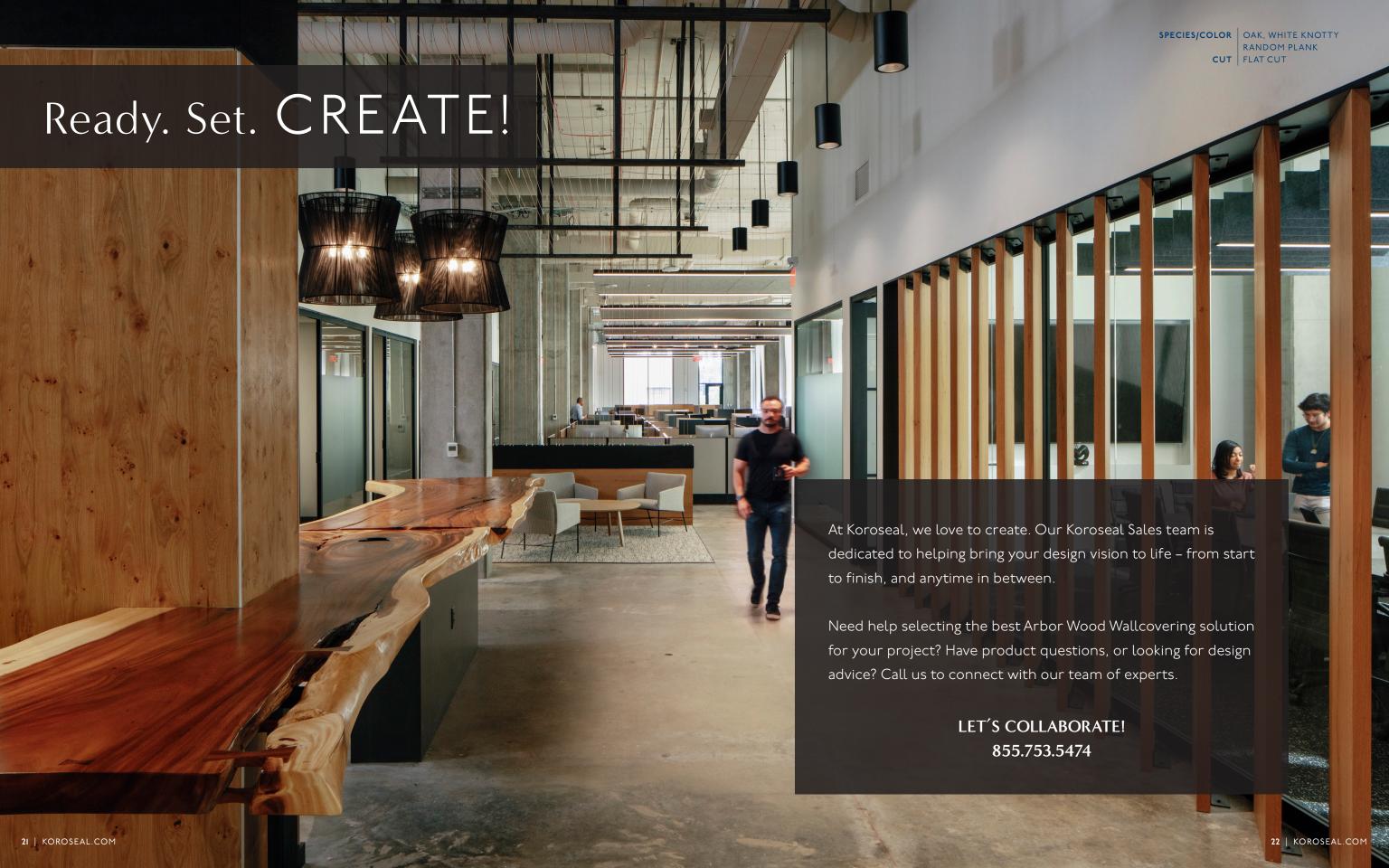


**SLIP MATCH:** Often used with Quarter Cut and Rift Cut veneers. This is the process in which a sequence of matching veneer leaves are slipped out (not flipped over) one after the next. It is easier to achieve a uniform color with Slip Matching because all the leaves have the same light refraction.



**SEQUENCE MATCHING:** The sheets have been produced in order from the same log. For ease of installation, the sheets are numbered on the bottom of the sheet and they are installed left to right in ascending order. The number of sheets per sequence can be limited by species, cut, grain-orientation, and yield.

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Explore more of our Arbor Wood Wallcovering solutions at koroseal.com/arbor.









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