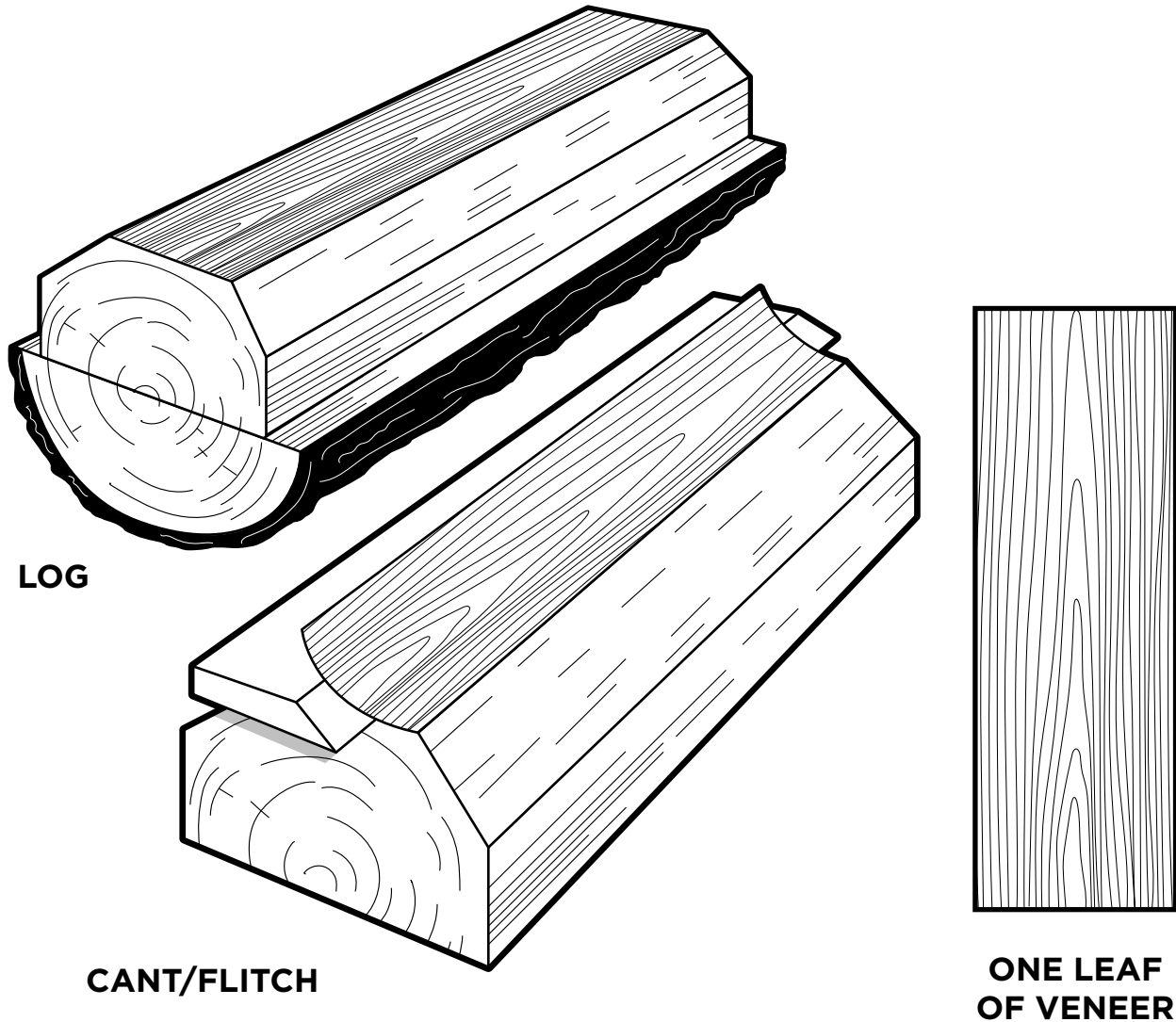


FLAT CUT

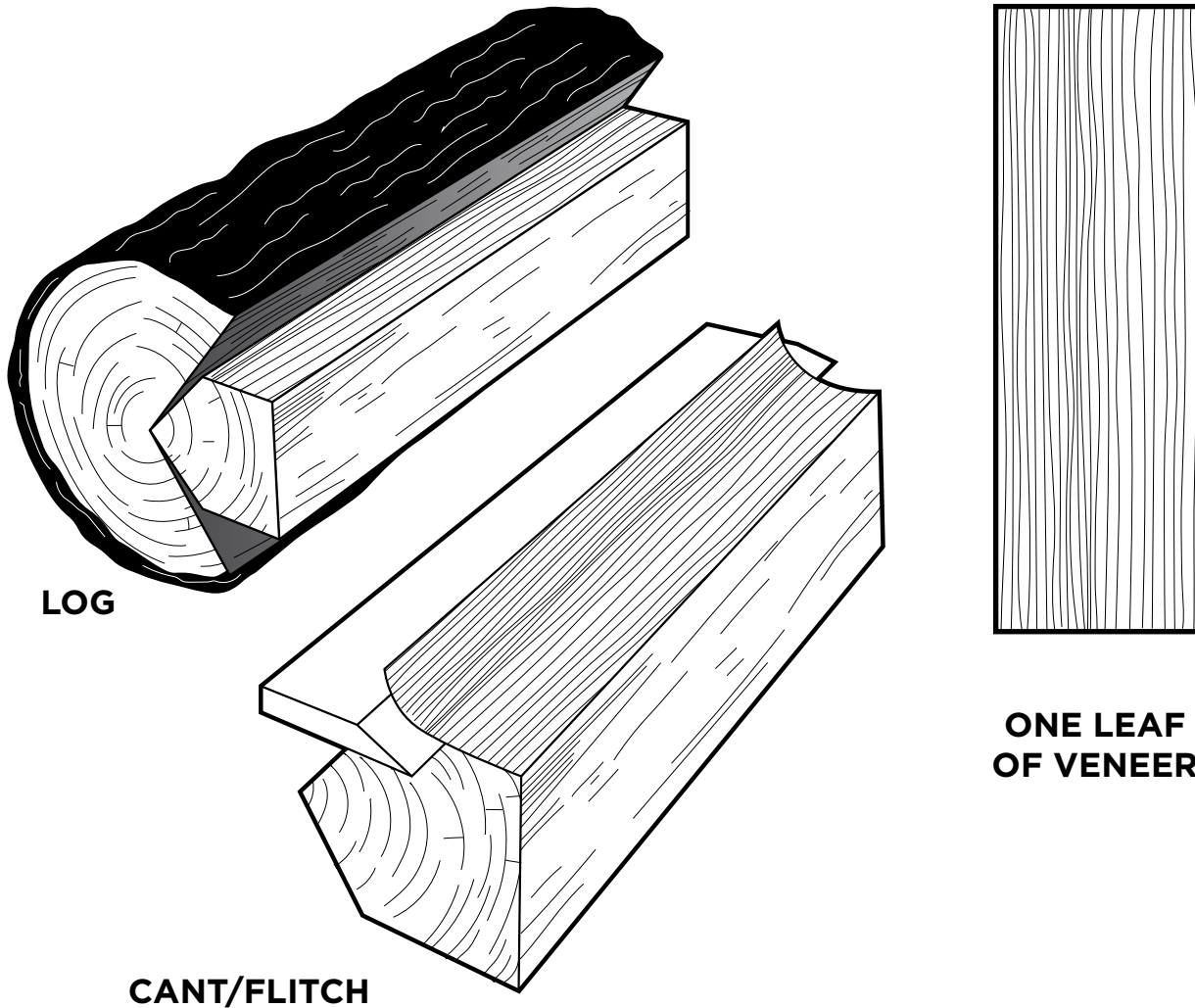
(AKA: PLAIN SLICE, CROWN CUT, CATHEDRAL PATTERN)



A grain figure resulting from slicing or sawing across a half of a log. This results in the oval or loop grain effect (aka cathedral pattern) in the center of the flitch with straighter grain along the edge.

QUARTER CUT

(aka: Ribbon Slice)



The slicing is made perpendicular to the annual growth rings of the tree. This creates a straight grain appearance. The quarter slicing of oak can result in the appearance of flake. In some species a ribbon effect.

The Manufacturing Process of SanFoot Recon Series

SanFoot Recon wood veneers are manufactured from natural hardwood logs such as Plantation (FSC) Poplar. With this technically enhanced manufacturing process we can achieve the desired look and consistency of color and pattern.

1. Rotary cut veneer



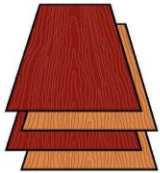
Poplar logs are rotary sliced.

2. Dyeing of veneer

The sliced veneers are sub-merged in a 100% water-based dyed bath to achieve the desired color.



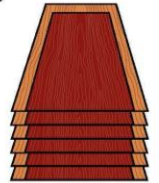
3. Gluing of the Veneer and Pressing



Multiple colors of veneer and glue lines are used to create the pattern. The stack of veneers are placed in a specific mold pattern to create the desired block.

4. Slicing the block. Manufacturing into SanFoot

First the block is sliced into veneer faces. The veneer faces are pressed onto SanFoot's unique Class A backer and prefinished.



5. Primary Benefits of SanFoot

- Natural Wood - Class A Fire-Rated
- Consistent grain and color
- Large matching runs - Prefinished
- FSC available on most patterns

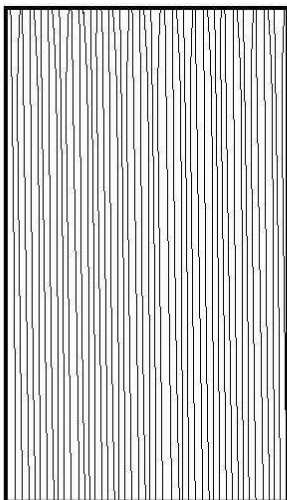


Odyssey Wallcoverings
THE OBVIOUS CHOICE

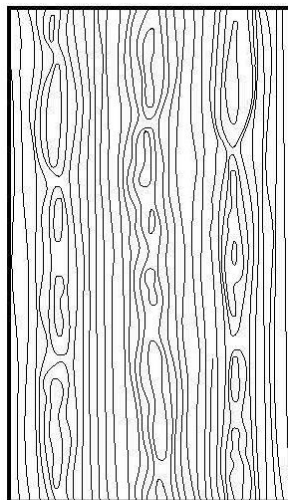
odyssey

1-800-663-6069 / www.odysseywallcoverings.com

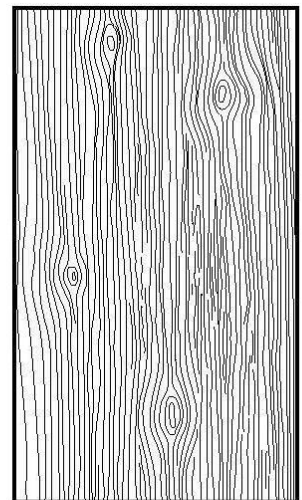
SanFoot Recon Face Patterns



QUARTERED PATTERN
(STRAIGHT GRAIN)



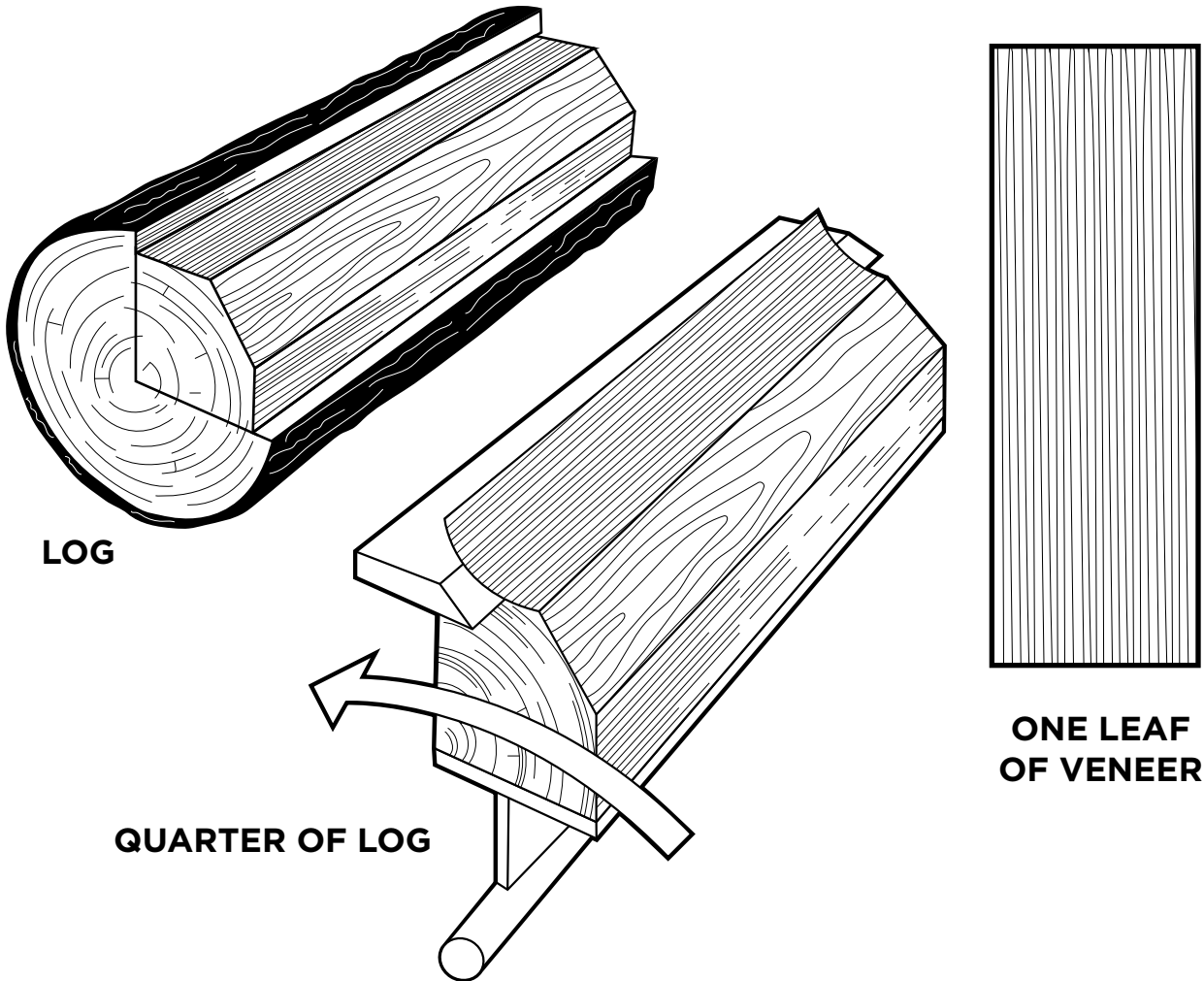
FLAT CUT PATTERN
(CATHEDRAL WITH
THREE CROWNS)



PLANK PATTERN
(SPLIT HEARTS
QUARTERS)

RIFT CUT

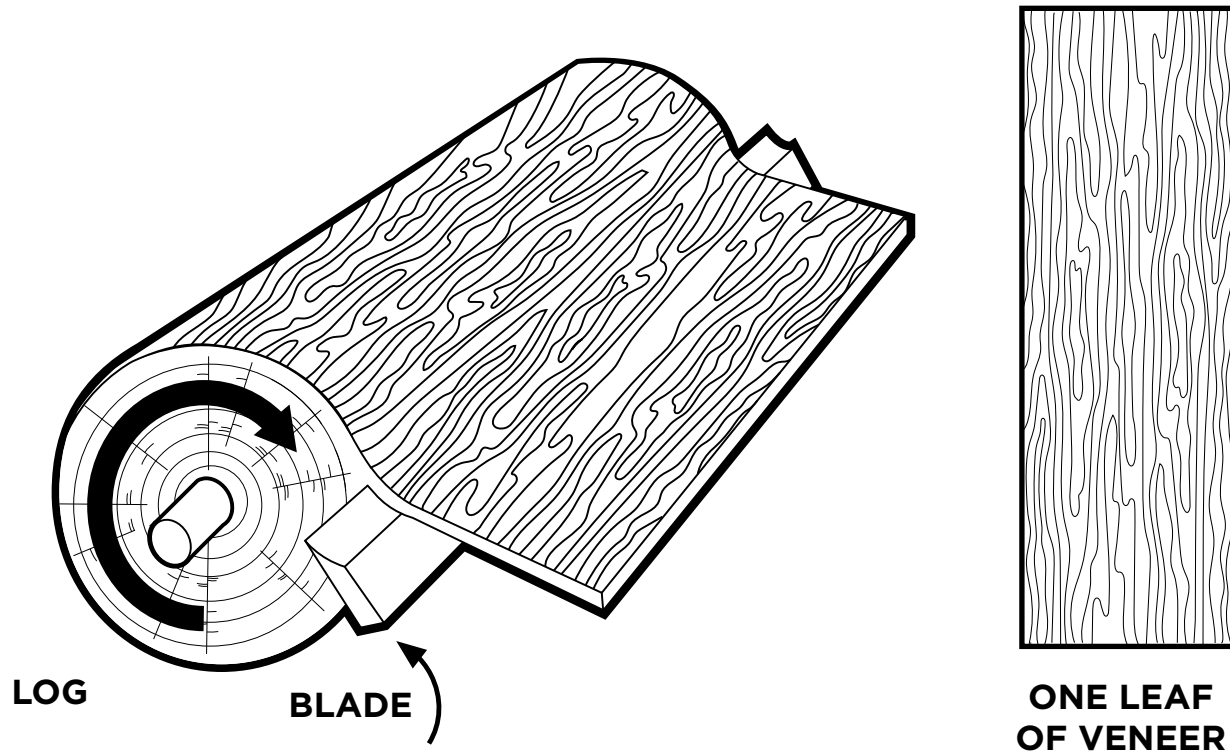
(AKA: COMB GRAIN, STRAIGHT GRAIN)



Produced by cutting at a slight angle to the radial to produce a straight grain appearance without excessive ray flake. Rift cut veneer can easily be sequenced and matched.

ROTARY CUT

(AKA: Peeling, Half Round)



The log is turned in a circular motion against a knife, peeling off a continuous thin sheet of wood veneer (like unrolling wrapping paper). It is the most economical method of producing veneer, resulting in the highest yield. The grain is inconsistent with swirly pattern, and the leaves are difficult to match.