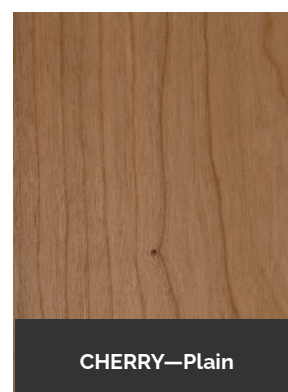
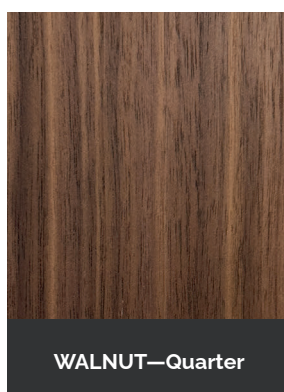
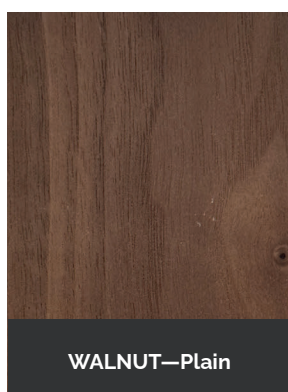
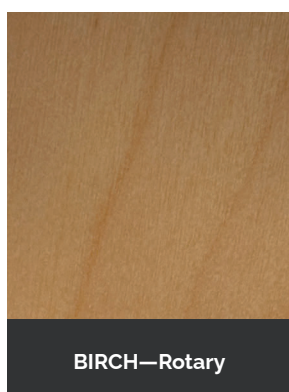
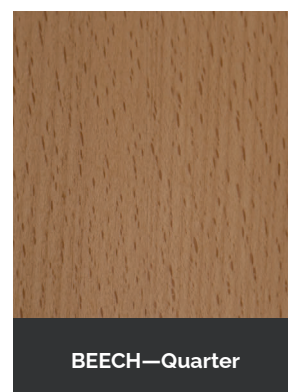
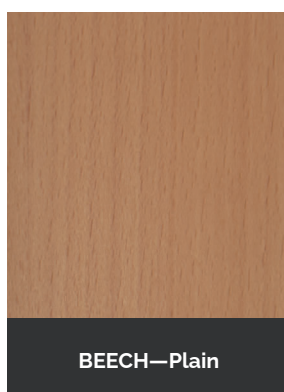
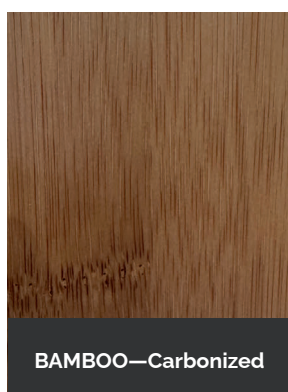
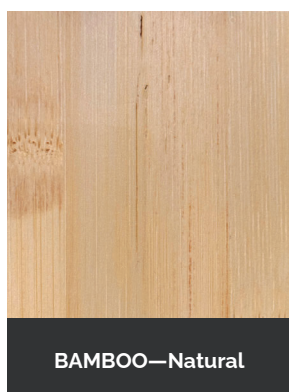
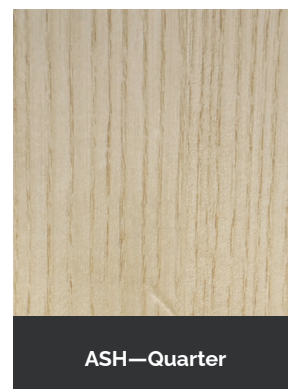
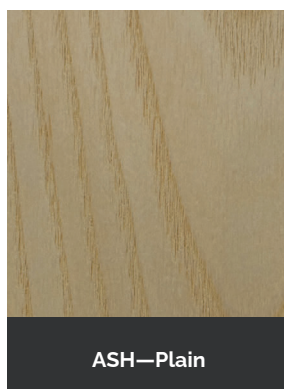
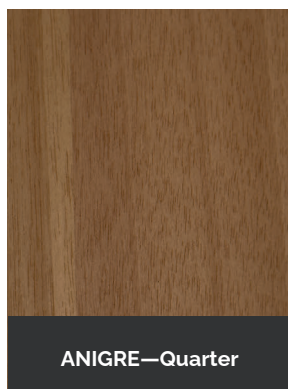
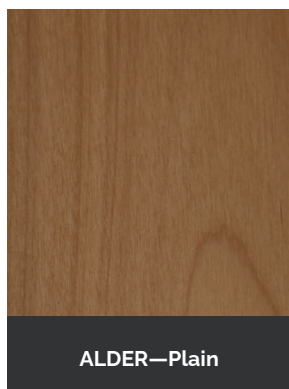
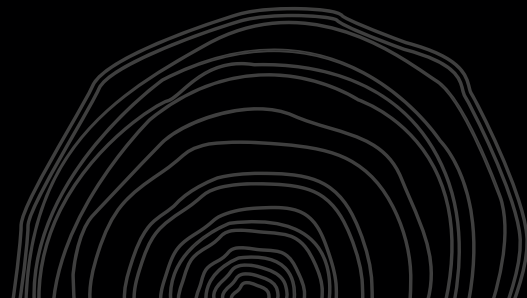


VENEER

Selection Guide

Natural Variations



DISCLAIMER

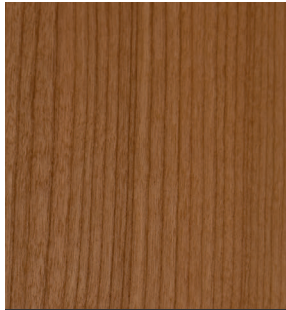
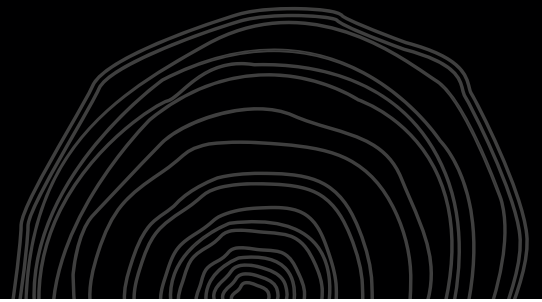
Wood is 100% natural; color, texture & grain will vary within a general range from one piece to the next. Lighting exposure can also alter a sample's appearance over time. Some species and grades will vary more than others. Please inquire for techniques to control this normal distribution if desired. Please note that colors may appear differently in photographs due to lighting and screen resolution variations. We strongly recommend referring to our physical samples for the most accurate color representation.



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Selection Guide

Natural Variations



CHERRY—Quarter



DOUGLAS FIR —VG



MAPLE—Rotary



WHITE OAK—Plain



WHITE OAK—Rift



RED OAK—Plain



RED OAK—Rift

DISCLAIMER

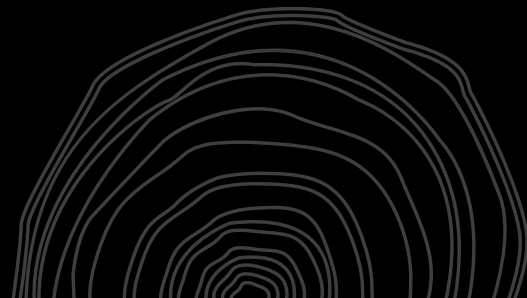
Wood is 100% natural; color, texture & grain will vary within a general range from one piece to the next. Lighting exposure can also alter a sample's appearance over time. Some species and grades will vary more than others. Please inquire for techniques to control this normal distribution if desired. Please note that colors may appear differently in photographs due to lighting and screen resolution variations. We strongly recommend referring to our physical samples for the most accurate color representation.



VENEER

Selection Guide

Engineered



WHITE OAK—Rift



WALNUT—Quarter



MONTEREY



NAPA



CHERRY



SILVER ELM



CHAMPAGNE



MAPLE —Quarter



EUROPEAN OAK



FIR—VG

DISCLAIMER

Wood is 100% natural; color, texture & grain will vary within a general range from one piece to the next. Lighting exposure can also alter a sample's appearance over time. Some species and grades will vary more than others. Please inquire for techniques to control this normal distribution if desired. Please note that colors may appear differently in photographs due to lighting and screen resolution variations. We strongly recommend referring to our physical samples for the most accurate color representation.

