FORMATIONS

FLITCH VENEER – REQUEST FORM

VENEER THICKNESS

1/42”	1/16”
Standard thickness for most species. Some exceptions to be expected.	Used for furniture and door edges. Skateboard and longboard manufacturing. Some door face construction.

VENEER CUT

NOTE: 95% of our stock is clipped and bundled – this eliminates most of the waste from sap to heartwood defects

FLAT	QTR (flake)	RIFT (no flake)	BURL/CROTCH	MIXED GRAIN	FIGURED
Could be called crown, cathedral or plain sliced	Important to clarify if flake is required or not	Important to clarify if flake is required or not Ribbon can also be included	Waste factor should be 4 times the required volume	Many logs are sold mixed grain intact, meaning flat and qtrs will make up the footage.	Fiddle back Curly Block mottled Quilted/pomelle Figured Standard Figured Ropey

REQUIRED LENGTHS

Furniture	Door	Panel
Mainly used for shorter clear wood cuttings **6ft or less**	Clear cuttings to net door heights from **7-9ft is usually standard**	Clear cuttings to net panels that are usually but not limited to **8, 10 and 12ft lengths**

VENEER GRADE

Architectural	A	AB	B	C
Top grade. Very little if any natural character marking. Very consistent color Uniform grain structure Above average dimensions	Some minimal natural character markings Consistent color Good dimensions Good grain structure	Combination of both identified grades This applies more when buying large volumes from the mills	May contain more character markings such as pin knots, gum, sugar figure, pitch and mineral Color may vary through out the log Grain may wonder from the center undesirably	Mainly used for backs of plywood where better grades are not necessary May not be completely sound May have some machine downfall qualities Off color character

COLOUR

Color can be important when certain species are asked for, such as cherry, maple walnut and sometimes oaks.
Be sure to clarify when possible

CUSTOMER: _____ **DATE:** _____

	SPECIE	THK	CUT	GRADE 1	GRADE 2	QTY	FIGURED *If so what type*	REMARKS
1								
2								
3								
4								