

HPL FINISH OPTIONS

Code	Finish	Description	Nominal Gloss Units	Standard HPL	FRL	ThruColor	ThickLam	Marker Board	ChemGuard	Fire Rated	ESD	Hi-Wear	Meluminium	Cross Grain
AB	Aged Bark	A honed, raw woodgrain evokes a feel of natural bark	4.3	X		X	X			X				
T-	ARP ( <i>Nevamar only</i> )	Low gloss, textured finish with ARP	8.3	X			X			X			X	
AW	Ashwood	Fine woodgrain with cathedral	22.6	X	X	X	X			X		X		
BB	Barnboard	A flowing linear plank in a semi-matte finish	8.0	X		X	X			X				
CR	Crystal	Fine pebbled finish, medium gloss	11.4	X	X	X	X	X	X	X		X		X
EV	Evolution	Smooth surface enhanced by constraing matte and gloss organic texture	8.9	X		X	X			X				
FL	Fineline	A fine linear grain perfectly balanced with a hint of sheen	3.9	X		X	X			X				
GL	Gloss	High gloss, smooth finish	109.4	X		X		X		X				X
GR	Granite	Polished stone textured finish	53.7	X		X	X			X				
GV	Groovy	Eclectic abstract pattern that appears to create motion	2.8	X		X	X			X				
LZ	LineZ	Linear, deeply embossed grain	5.2	X	X	X	X			X		X		
MG	Medium Gloss	Medium gloss, smooth finish	35.0	X		X	X			X			X	X
NS	Natural Stone	Matte surface accentuates the indentations offering a time-worn look	4.4	X		X	X			X				
PV	Polished Velvet	Smooth, textured furniture finish	26.4	X		X	X			X				X
SL	Slate	Deeply embossed slate finish	5.4	X		X	X			X				
LR	Soft Leather	Finely grained leather finish	15.2	X	X	X	X			X		X		
SX	Stone X	Natural and polished stone surface	38.1	X		X	X			X				
SM	Super Matte	Easy touch, non-reflective surface that resists fingerprints	2.7	X		X	X			X				X
SD	Textured/Suede	Low gloss, textured finish	8.5	X	X	X	X	X	X	X		X	X	X
TL	Timberline	Linear deep woodgrain with a balance of gloss and matte finish	9.5	X		X	X			X				
VE	Velvet	Smooth, finely grained finish	14.3	X		X	X			X				X
WE	Wood Essence	Slight ticking detail of natural wood finish	23.3	X	X	X	X			X		X		
LS	Suede ESD ( <i>ESD only</i> )	Low gloss, textured finish									X			

\*NOTE: Custom Digital finish availability is dictated by substrate on which graphic is used, i.e., HPL, FRL, ThickLam, etc.