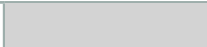
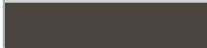



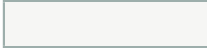
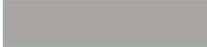
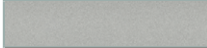






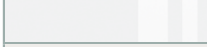





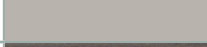
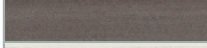



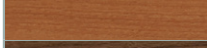




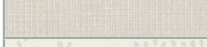

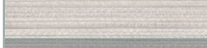
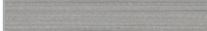


Color Type/Value	SurfaceWorks Universal Color Codes (all material types)	izzy+ Laminate	izzy+ Edgeband	izzy+ Urethane
<b>SOLIDS</b>		004 Folkstone	LB4 Folkstone	E33 Folkstone
		008 Graphite	LDC Graphite	E35 Graphite
		084 Black Walnut		
		300 Black	LAS Black	E37 Black
		333 Pearl	LDM Pearl	E31 Neutral White
		348 Designer White	L348 Designer White	E348 Designer White
		349 Dove Gray		
		442 Satin Silver (metallic)		E34 Satin Silver (metallic)
		504 Saxon Gray		
		521 Parakeet		
		522 Hippo		
		523 Oriole		
		525 Koala		
		526 Kangaroo		
		610 Markerboard (group 4)	LDW Markerboard (premium)	
		623 Dover White	LBT Dover White	E30 White
		673 Blue Heron		
		675 Jay		
		676 Geranium		
		686 Citadel	LDA Citadel	E36 Citadel
	687 Dorian Gray	LDQ Platinum ■	E32 Platinum ■	
<b>WOODGRAINS</b>		140 Smoky Brown Pear	LCC Smoky Brown Pear	
		148 White Ash	LZ7 White Ash	
		149 Weathered Ash	LZ8 Weathered Ash	
		150 Natural Ash	LZ9 Natural Ash	
		152 Rainier Cherry	LXW Wild Cherry	E44 Wild Cherry
		154 Montana Walnut	LVK Montana Walnut	E47 Montana Walnut
		206 Candlelight Maple	LSV Monticello Maple	E42 Monticello Maple
		213 Norway Maple	LTS Fusion Maple	E41 Fusion Maple
<b>PATTERNS</b>		160 Pewter Mesh	LRC Pewter Mesh	
		161 Gray Mesh	LRP Gray Mesh	
		162 White Drops	LWH White Drops	
		188 Chateau Veer	LNT Neutral Twill	
		189 Cloud Veer	LSR Sarum Twill	

■ izzy+ color name is the same as an existing or past SurfaceWorks' standard color name, but the color value itself is different; please be careful when specifying.