



BUILDING VALUE SINCE 1906



HIGH PRESSURE LAMINATE (HPL) STANDARD COLORS & PATTERNS

Designer White D354-60	Natural Almond D30-60	Beige 1530-60	Otter 3202-58	Shadow D96-60	Slate Grey D91-60
Moonstone 7872-58	Grey 1500-60	Platinum D315-60	Mouse 928-58	Terril 2297-58	Black 1595-60
White Carrara 4924-38	Neutral Weft 5875-58	Flax Gauze 7708-58	Desert Zephyr 4841-60	Cardboard Solidz 7813-58	Pewter Mesh 4878-38
Sheer Mesh 4876-38	Classic Linen 4943-38	Satin Stainless 4830K-18*	Citadel Warp 5882-58	White Ash 8841-58	Field Elm 7999-60*
Danish Maple 8906-58	Millennium Oak 5887-58	Bleached Legno 8845-58	Smoky Brown Pear 5488-58	Blackened Steel 8918-58	

Additional Colors for PRIVADA® Cubicles Only: Wood Veneer Laminates

Note: Made to order; lead times and significant color upcharge premiums apply. Samples can be requested from the manufacturer.

Honey Annigre 913	Executive Mahogany 920	Spanish Mahogany 921	American Cherry 925	Renaissance Cherry 953	Brown Annigre 974
Amber Bamboo 975	Tropical Zebrawood 976	Bog Oak 977	American Walnut 978	Teak 980	Modern Makore 981
Golden Oak 983	Ashened Oak 985	Australian Eucalyptus 988	Smoked Eucalyptus 989	American Elm 991	Cabinetry Walnut 992
Gallery Walnut 994	Blond Sycamore 995	Coastal Eucalyptus 997	Vintage Limba 998		















*Premium HPL colors carry an upcharge. Panels over 60" wide with directional patterns and finishes will be spliced, joining the 2 pieces on the particle board at an additional charge. HPL colors are printed reproductions and are for descriptive purposes only. Refer to manufacturer's samples for absolute color fidelity. Refer to bobrick.com and iBob for additional information on lead times on Wilsonart and FORMICA colors.

MATERIAL OVERVIEW

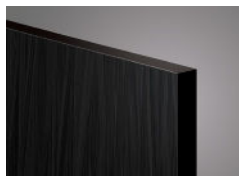
Scratch, Dent and Graffiti Resistance

Compared to competitive materials, Bobrick materials perform exceptionally well for scratch, dent and graffiti resistance when subjected to industry-standard ASTM test protocols. Consider the relative price of Bobrick's high performance substrates and it's clear: Bobrick materials are the pinnacle of value.

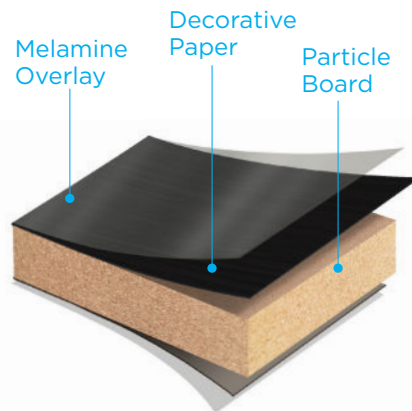
	Material	Price Index	Scratch Resistance ASTM D 2197 Weight Required to Scratch	Impact Resistance ASTM D 2794 Visible Damage, Inches-Pounds Per Force (lbf)	Graffiti Resistance ASTM D 6578 Marks Removed (Out of 6)	Interior Finish Classification ASTM E 84
Bobrick Material	High Pressure Laminate (HPL)*	\$ - \$\$\$\$	 >5.3kg	22" -lbf 	6 	Class B
	Powder-Coated Metal	\$	 <0.5kg	2" -lbf 	4 	Class A
	Plastic (HDPE)	\$\$	 <0.5kg	<1" -lbf 	3 	In 48 states and Washington, D.C., ASTM E 84 is not the relevant test. Must pass an unmodified NFPA 286 test.
Other Manufacturers' Materials	Stainless Steel	\$\$\$\$\$	 1.0kg	2" -lbf 	5 	Class A

*not applicable for Wood Veneer Laminate

Bobrick Material



High Pressure Laminate (HPL)



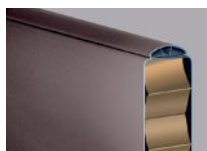
Material Specification:

High Pressure Laminate with a 45 lb density, industrial grade, resin-impregnated particle board substrate. Wood Veneer Laminate substitutes decorative paper with wood veneer.

- 1" doors, stiles and panels
- Impact and graffiti resistant
- Class B ASTM E 84 classification

Available on: PRIVADA® Cubicles, Traditional DesignerSeries®, Budget HPL Series

Other Manufacturers' Materials



Powder-Coated Metal



Plastic (HDPE)



Stainless Steel