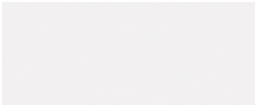




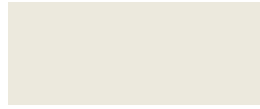
BUILDING VALUE SINCE 1906



COMPACT GRADE LAMINATE (CGL) STANDARD COLORS & PATTERNS



White
949-58



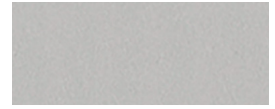
Frosty White
1573-60



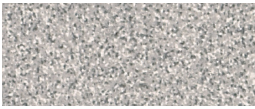
Almond
S-445-CA



Willow Grey
S-431-CA



*Brushed Aluminum
0328 FH



Grey Grit
P-886-CA



Pewter Mesh
4878-60



*Silvretta
0229 FH



Earth
5342-58



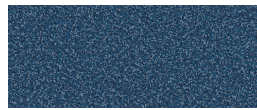
Evening Tigris
4674-60



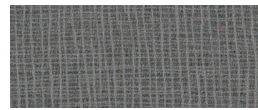
*Cello
0811 FH



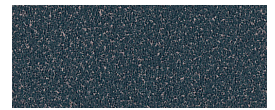
Limousine Grey
S-542-CA



Navy Grafix
7018-58



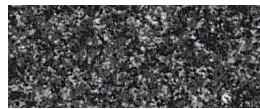
Citadel Warp
5882-58



Graphite Grafix
515-58



*Charcoal
0077 FH



Black Stone
P-500-CA



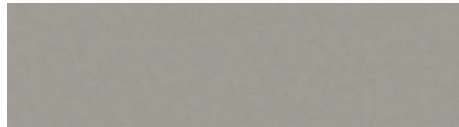
*Black
0080 FH

SOLID COLOR CGL: WILSONART® SOLICOR™ COLORS & PATTERNS

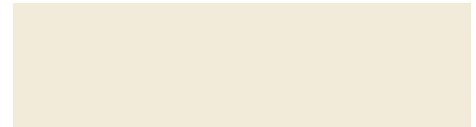
Note: Made to order; lead times and color upcharge premiums apply. Samples can be requested from the manufacturer.



Khaki Brown
D50-60



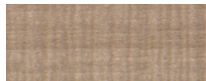
Dove Grey
D92-60



Natural Almond
D30-60



High Line
7970-60



Park Elm
7967-60



Silver Oak Ply
8203-60



Silver Alchemy
4860-60



Light Oak Ply
8202-60



Field Elm
7999-60



Phantom Ecru
8212-60



Tan Soapstone
4887-60



Pressed Linen
4991-60



Pearl Soapstone
4886-60



Flax Linen
4990-60



Calacatta Oro
4981-60

*Standard color by FUNDERMAX available on **Evolve Cubicles** and allows for single panel width up to 72", eliminating use of additional hardware. Meets Class A fire rating without upcharge.

Wilsonart® SOLICOR™ is a specialty laminate with a solid color core to match the surface. Hundreds of additional CGL colors are available from our partners; additional lead time will apply. Please consult with ABET LAMINATI®, ARBORITE®, FORMICA®, Wilsonart® or FUNDERMAX® for color options.

ABET LAMINATI is a trademark of ABET Inc. and ABET LAMINATI S.p.A. ARBORITE and Wilsonart are registered trademarks of Wilsonart Engineered Surfaces and Wilsonart International, Inc. SOLICOR is a trademark of Wilsonart Engineered Surfaces and Wilsonart International, Inc. FORMICA and the FORMICA Anvil logo are registered trademarks of The Diller Corporation. © 2015 The Diller Corporation. FUNDERMAX is a registered trademark of FUNDERMAX GmbH.



MATERIAL OVERVIEW

Scratch, Dent and Graffiti Resistance

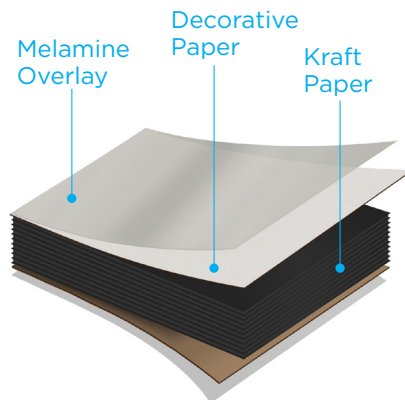
Compared to competitive materials, Bobrick materials perform exceptionally well for scratch, dent and graffiti resistance when subjected to industry-standard ASTM test protocols. Consider the relative price of Bobrick's high performance substrates and it's clear: Bobrick materials are the pinnacle of 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
Other Manufacturers' Materials	Compact Grade Laminate (CGL) (Black Core)	\$\$ - \$\$\$	>10kg	168" -lbf	5	Class A or 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.
	Stainless Steel	\$\$\$\$\$	1.0kg	2" -lbf	5	Class A

Bobrick Material



Compact Grade Laminate (CGL)



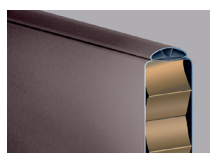
Material Specification:

Solidly fused plastic laminate with matte-finish melamine surfaces; integrally bonded colored face sheets and black phenolic-resin core. Wilsonart® SOLICOR™ color-through CGL also available with core to match surface.

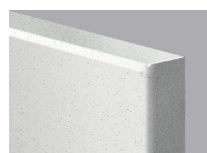
- Scratch, moisture, impact and graffiti resistant
- Class A or B ASTM E 84 classification
- Wide selection of colors and patterns

Available on: Evolve Cubicles, Traditional DuraLineSeries®

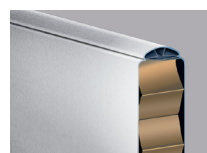
Other Manufacturers' Materials



Powder-Coated Metal



Plastic (HDPE)



Stainless Steel



BUILDING VALUE SINCE 1906



HIGH PRESSURE LAMINATE (HPL) STANDARD COLORS & PATTERNS

Designer White D354-60	White Carrara 4924-38	Antique White 1572-60	Natural Almond D30-60	Beige 1530-60	Grey 1500-60	Satin Stainless 4830K-18*
Platinum D315-60	Desert Zephyr 4841-60	Natural Canvas 7022-58	Grey Nebula 4622-60	Pewter Mesh 4878-38	Evening Tigris 4674-60	Natural Tigris 4669-60
Wheat Strand 6212-58	Slate Grey D91-60	Shadow D96-60	Tungsten EV 4814-60	Spiced Zephyr 4859-60	Windswept Bronze 4794-60	Burnt Strand 6307-58
Graphite Nebula 4623-60	Green Tigris 4667-60	Chestnut Woodline 5884-58	Chocolate Warp 5881-58	Navy Grafix 7018-58	Brittany Blue D321-60	Smokey Brown Pear 5488-58
Figured Mahogany 7040A-60	Xanadu 7945K-38*	Spectrum Blue 851-58	Hollyberry D307-60	Basalt Slate 3690-58	Black 1595-60	

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	Canadian Maple 926	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	Prairie Oak 986	Australian Eucalyptus 988	Smoked Eucalyptus 989
American Elm 991	Cabinetry Walnut 992	Gallery Walnut 994	Blond Sycamore 995	Coastal Eucalyptus 997	Vintage Limba 998
Natural Eucalyptus 999					



*Premium HPL colors carry an upcharge not to exceed 10% of total cost. 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.

Wilsonart is a registered trademark of Wilsonart International, Inc.; FORMICA, and the FORMICA Anvil logo are registered trademarks of The Diller Corporation. © 2015 The Diller Corporation. Laminart is a trademark proprietary to Laminart LLC.

MATERIAL OVERVIEW

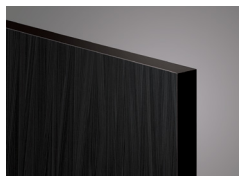
Scratch, Dent and Graffiti Resistance

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.

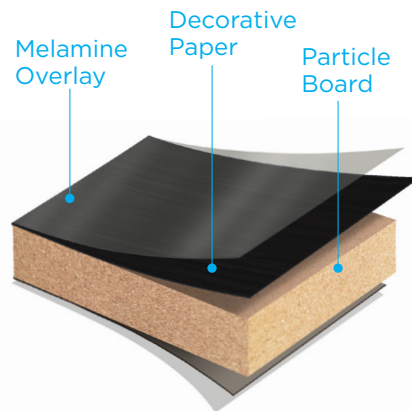
	Material	Price Index	Scratch Resistance ASTM D 2197 Weight Required to Scratch	Impact Resistance ASTM D 2794 Visible Damage, Inches-Pounds Per Force (lbf)	Graffiti Resistance ASTM D 6578 Marks Removed (Out of 6)	Interior Finish Classification ASTM E 84
Bobrick Material	High Pressure Laminate (HPL)*	\$ - \$\$\$\$	>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)



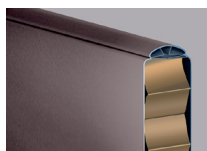
Material Specification:

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

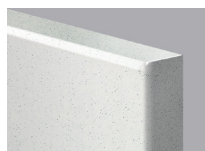
- 1" doors, stiles and panels
- Impact and graffiti resistant
- Class B ASTM E 84 classification

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

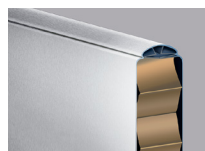
Other Manufacturers' Materials



Powder-Coated Metal



Plastic (HDPE)



Stainless Steel



BUILDING VALUE SINCE 1906



SOLID COLOR REINFORCED COMPOSITE (SCRC) STANDARD COLORS & PATTERNS



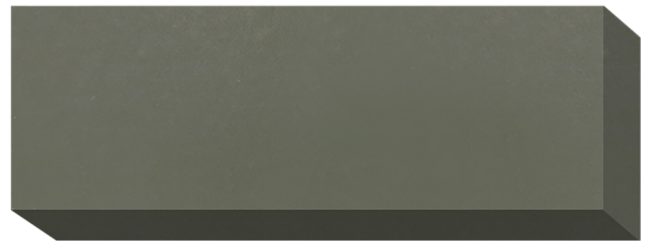
Golden Khaki
SC01



Desert Beige
SC02



Terra Cotta
SC03



Forest Green
SC04

SCRC minor edge nicks and random color variations are normal consequences of manufacturing material containing natural fibers. Material can vary in color between thicknesses and production batches.

Trespa is a registered trademark of Trespa International BV.



PERFORMANCE SPOTLIGHT

SCRC: Hard to Scratch. Easy to Clean.

The proof is in the testing. SCRC offers the performance you need for high traffic and vandal-prone restrooms.



5 out of 6 marks removed

The ASTM D 6578 graffiti resistance test consists of preparing material samples with marks from six staining agents. After 24 hours, the marks are cleaned until they are removed.

Five out of six marks were removed from SCRC.



Zero scratches under 6 kg of weight













In the ASTM D 2197 scratch resistance test procedure, weights up to 10 kg (22 lbs) are added to a scraper and a material sample is dragged beneath the scraper. When a scratch occurs, the weight is recorded.

SCRC did not scratch with 6 kilograms of weight.

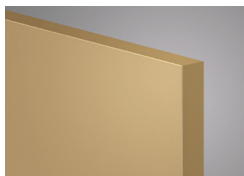
MATERIAL OVERVIEW

Scratch, Dent and Graffiti Resistance

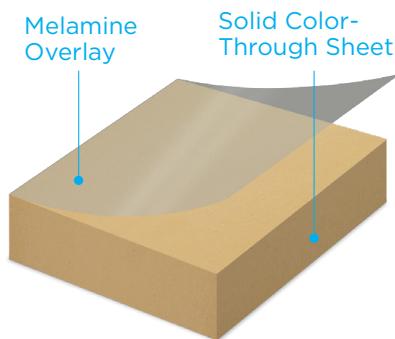
Compared to competitive materials, Bobrick materials perform exceptionally well for scratch, dent and graffiti resistance when subjected to industry-standard ASTM test protocols. Consider the relative price of Bobrick's high performance substrates and it's clear: Bobrick materials are the pinnacle of 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
Other Manufacturers' Materials	Bobrick Material Solid Color Reinforced Composite (SCRC)	\$\$\$	6.0kg 	42" -lbf 	5 	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.
	Stainless Steel	\$\$\$\$\$	1.0kg 	2" -lbf 	5 	Class A

Bobrick Materials



Solid Color Reinforced Composite (SCRC)



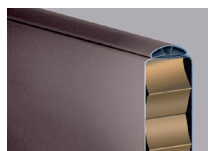
Material Specification:

Dyed wood fibrous material reinforced with polycarbonate and phenolic resins fused into a homogeneous piece.

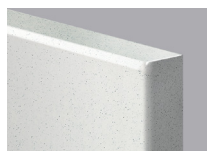
- Solid color-through material
- Scratch, dent, moisture and impact resistant with Graffiti-Off surfaces
- Class B ASTM E 84 classification
- Through-bolted panel-to-stile bracket, keeper and robe hook

Available on: Traditional SierraSeries®

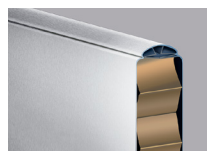
Other Manufacturers' Materials



Powder-Coated Metal



Plastic (HDPE)



Stainless Steel