



BUILDING VALUE SINCE 1906



## HIGH PRESSURE LAMINATE (HPL) STANDARD COLORS & PATTERNS

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



















\*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.

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# MATERIAL OVERVIEW

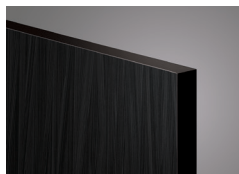
## Scratch, Dent and Graffiti Resistance

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.

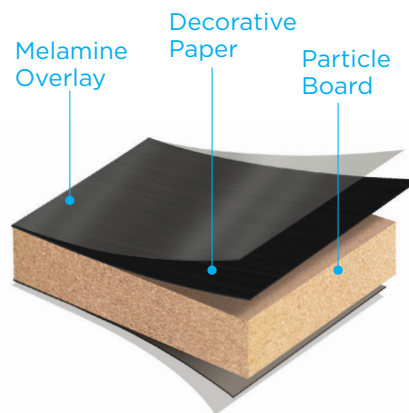
|                                       | Material                             | Price Index   | Scratch Resistance<br>ASTM D 2197<br>Weight Required to Scratch   | Impact Resistance<br>ASTM D 2794<br>Visible Damage, Inches-Pounds Per Force (lbf)           | Graffiti Resistance<br>ASTM D 6578<br>Marks Removed (Out of 6)                          | Interior Finish Classification<br>ASTM E 84   |
|---------------------------------------|--------------------------------------|---------------|---|---|---|---|
| <b>Bobrick Material</b>               | <b>High Pressure Laminate (HPL)*</b> | \$ - \$\$\$\$ |  >5.3kg     | 22"  -lbf  | 6    | <b>Class B</b>  |
| <b>Other Manufacturers' Materials</b> | <b>Powder-Coated Metal</b>           | \$            |  <0.5kg     | 2"  -lbf   | 4    | <b>Class A</b>  |
|                                       | <b>Plastic (HDPE)</b>                | \$\$          |  <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. |
|                                       | <b>Stainless Steel</b>               | \$\$\$\$\$    |  1.0kg  | 2"  -lbf | 5  | <b>Class A</b>  |

\*not applicable for Wood Veneer Laminate

### Bobrick Material



**High Pressure Laminate (HPL)**



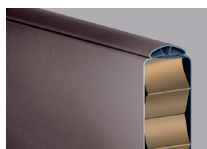
### Material Specification:

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

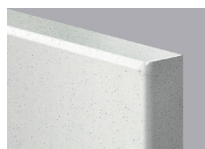
- 1" doors, stiles and panels
- Impact and graffiti resistant
- Class B ASTM E 84 classification

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

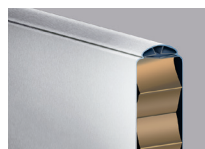
### Other Manufacturers' Materials



Powder-Coated Metal



Plastic (HDPE)



Stainless Steel