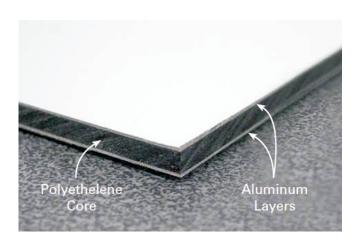


Dibond® is comprised of two thin sheets of aluminum, thermo-bonded to a polyethylene core. The result is a material that is more rigid than solid aluminum while weighing almost 50% less! The reduced weight and increased rigidness makes this material perfect for larger facility signs or river crossing signs. The signs require less bracing and fasteners, saving both time and money on installation.

Dibond® signs are composed of the flattest material on the market today. While solid aluminum signs tend to warp over time, Dibond® signs are exceptionally flat and will not bow when exposed to the elements. Our Dibond® signs are painted with a UV stable, nylon base paint and printed using UV stable inks before they are laminated for an extra long life

Related Products

Screen Printed RhinoPolyTM Signs Screen Printed Aluminum Signs River Crossing Signs Wrap-A-Round Signs



Different Sizes and Shapes available











