



Dibond by Alucobond®

Product Description

Designed for façade, interior or signage applications, Dibond® is a lightweight material consisting of an aluminium cover sheets (3mm thick) and a polyethylene core. bleux designs are available to be digitally printed onto Dibond®. bleux recommends that digitally printed Dibond® be used only for interior applications. Other printing methods may be utilised for exterior applications.

Installation

This product must be installed by experienced professionals. For information on the best installation method including the Alucofix System, please contact Alucobond Architectural.

Lead Time

For standard designs, please allow three weeks from receipt of 50% deposit and purchase order. Please allow longer for customised designs and colours. Please note that the lead-time is also dependant on Dibond® stock availability.

Product Specifications

- Available in wide range of sheet sizes and thicknesses.
- Dibond® is available in over 50 colours (please note that some minimum order quantities may apply for certain colours). To see the entire range of Dibond® colours, please visit the Alucobond website.
- Dibond® can be bent, curved or shaped to any required angle.
- Dibond® is stable yet flexible, has a very smooth surface, is weather resistant, unbreakable, shock resistant, and vibration absorbent.
- Final colours may vary to what is viewed “on screen”. bleux will only guarantee colours once a printed sample is approved.

More detailed product specifications are available from Alucobond Architectural. For contact details, please go to www.alucobond.com.au.