



Its reputation for strength is legendary.

DIBOND®
e-panel™

THE ALUMINUM COMPOSITE MATERIAL (ACM) FAMILY

- **Dibond®** has been the industry's leading ACM for more than 15+ years. It is comprised of two pre-painted sheets of .012" aluminum with a solid polyethylene core.
- **e-panel™** is comprised of two pre-painted sheets of .008" aluminum with a solid polyethylene core, and manufactured in China.

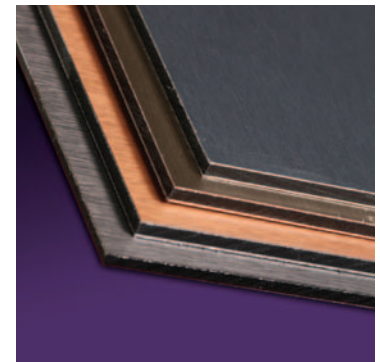
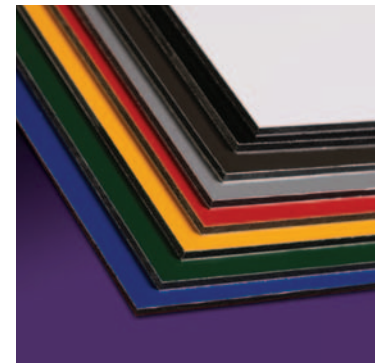
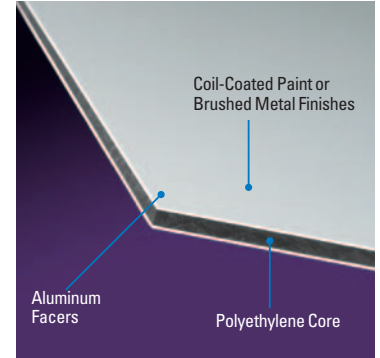
WHY CHOOSE DIBOND?

- Flattest panel on the market
- Superior surface protects expensive digital and screen-printed graphics
- Provides excellent durability in outdoor applications
- Won't bow or oil can
- Approximately one half the weight of a solid aluminum sheet
- Can be routed and returned to add dimension or roll-formed to deliver sweeping curves

WHY CHOOSE e-panel?

- Recommended for flat panel applications.

Specifications on back



DIBOND® | **e-panel™**
 DibondUSA.com | epanelUSA.com

800.626.3365

This product guide provides only general application information and is not intended to include all potential product uses. All product information including availability is at time of print; please refer to the website for the most recent information. No express or implied warranties are contained herein. e-panel is made in China. Dibond is made in the USA. Dibond® is a registered trademark of Alcan Composites USA Inc. e-panel™ is a trademark of Alcan Composites USA Inc. ©Alcan Composites 2010. All Rights Reserved.



Its reputation for strength is legendary.

DIBOND®
e-panel™

Application	POP Displays	Exhibits & Kiosks	Framing	Framing - Archival	Signage - Interior	Signage - Exterior	Signage - Structural
Dibond®	L	L	L	L	L	L	L1
e-panel™	L	L	L	L	L	L	

L Long-term application life
L1 Applications such as work zone signage, canopies, pylons and column covers

Fabrication	Mounting	Repositioning Vinyl	Digital Printing	Screen Printing	Painting	Knife Cutting	Saw Cutting	Routing	Die Cutting / Punching	Embossing	Forming Curves
Dibond	1	◆	◆	◆	◆	◆	◆	◆	2	◆	◆
e-panel	1	◆	◆	◆	◆	◆	◆	◆	2		

1 Cold mounting techniques only
2 Punch press die is required, not a steel rule die

Trialing is recommended to ensure suitability for the proposed application and fabrication before full-scale commercialization.

Product Availability

	Gauges	Colors	Sizes
Dibond	2mm, 3mm, 4mm	White Black Dark Bronze Fine Silver Hunter Red Caution Yellow Dark Green Ultra Marine Blue Brushed Silver Brushed Bronze Brushed Copper Brushed Stainless	Standard sheet size for all colors and brushed metals is 48" x 96" White is also standard in 60" x 120" All colors (excluding brushed metals) available in 60" widths custom sheet sizes available
e-panel	2mm, 3mm, 4mm	White	48" x 96"

Due to multiple product configurations, please refer to the website for product availability in the desired thickness and size.

DIBOND® | e-panel™
DibondUSA.com | epanelUSA.com

800.626.3365

This product guide provides only general application information and is not intended to include all potential product uses. All product information including availability is at time of print; please refer to the website for the most recent information. No express or implied warranties are contained herein. e-panel is made in China. Dibond is made in the USA. Dibond® is a registered trademark of Alcan Composites USA Inc. e-panel™ is a trademark of Alcan Composites USA Inc. ©Alcan Composites 2010. All Rights Reserved.