

The ultimate Aluminum Composite Material (ACM) for the display & signage markets

## DIBOND | Superior Surface, Superior Performance

- Comprised of two pre-painted sheets of .012" aluminum with a solid polyethylene core
- Premium, smooth surface is ideal for digital & screen printing as well as mounting
- Can be digitally printed on both sides
- Provides excellent durability in outdoor applications
- Superior surface protects expensive digital and screen-printed graphics
- Can be routed and returned to add dimension, or roll-formed to create dramatic curves
- Brushed metal and mirror finishes provide a high quality aesthetic for interior design applications
- A range of high gloss & matte color options
- Flattest panel on the market - won't bow or oil can
- Approximately 1/2 the weight of a solid aluminum sheet
- Self extinguishing; Class A fire rating (ASTM E-84)
- UL 879 certified for electric sign components

## DIBOND BUTLERFINISH Brushed Metals | Quality Meets Design

- Specialized manufacturing process creates an embossed, brushed aesthetic
- High-quality brushed effect is ideal for store design, furniture construction, high-end store displays and signage applications
- Extremely unique results when direct digital or screen printed
- Provides the same product & processing capabilities of standard DIBOND

## NEW! DIBOND Specialty Mirror Finishes | A Reflection of Quality

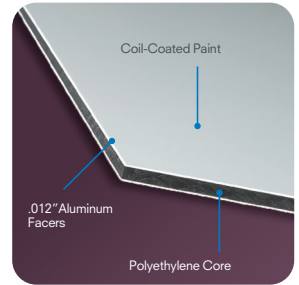
- Specialized manufacturing process creates a clear, reflective mirror surface
- High-quality finish is perfect for store design, high-end retail displays and signage applications
- Mirror surface doesn't flake off during cutting or fabrication
- Light weight & durable - won't break during transportation or installation
- Less sensitive to pressure than acrylic or glass - no warping
- Approximately 1/2 the weight of a conventional glass mirror

## E-PANEL | ACM For Flat Panel Applications

- Comprised of two pre-painted sheets of .008" aluminum with a solid polyethylene core
- Recommended for flat panel applications
- Suitable to mount graphics
- Suitable for digital & screen printing
- Digitally printable on both sides
- Can be saw cut, routed or punched

## EPL-5 | ACM For Flat Panel Applications

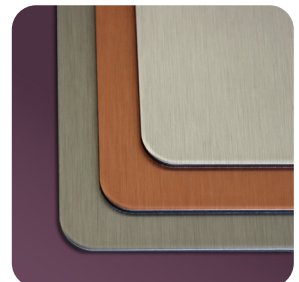
- Comprised of two pre-painted sheets of .005" aluminum with a solid polyethylene core
- Recommended for flat panel applications
- Suitable to mount graphics
- Suitable for printing
- Digitally printable on both side
- Can be saw cut, routed or punched



DIBOND



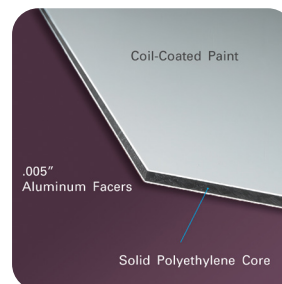
DIBOND COLORS



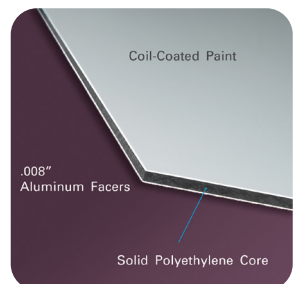
BUTLERFINISH® Brushed Metals



DIBOND MIRRORS



EPL-5



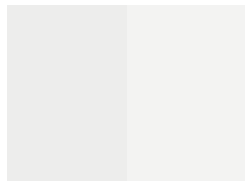
E-PANEL

## PRODUCT AVAILABILITY

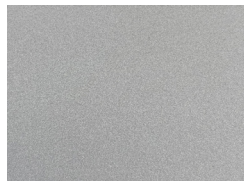
	Gauges	Colors	Sizes
<b>DIBOND</b>	2mm, 3mm, 4mm	White* Jet Black* Ultramarine Blue* British Green* Red* Yellow*  Dark Bronze Aluminum Metallic BUTLERFINISH BUTLERFINISH Copper BUTLERFINISH Steel Mirror Mirror Anthracite  *Available in a high gloss or matte finish	49.2" x 98.4" 49.2" x 120.1" 59.1" x 120.1"
<b>E-PANEL</b>	2mm, 3mm, 4mm, 6mm	White, Brushed Silver, Mill Finish (aluminum)	48" x 96", 60" x 120"
<b>EPL-5</b>	3mm	White	48" x 96"

Due to the various facer and foam combinations, please refer to the website for product availability in the desired thickness and size.

## DIBOND COLORS AND FINISHES



White Gloss / White Matte  
RAL 9003, RGB 236 236 231  
CMYK 0 0 0 0



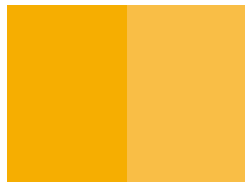
Aluminum Metallic  
(replaced Fine Silver)  
RAL 9006, RGB 161 161 160  
CMYK 35 30 30 10



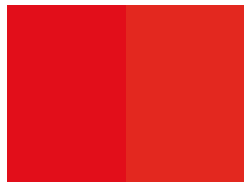
BUTLERFINISH / Aluminum Metallic  
(replaced Brushed Silver)



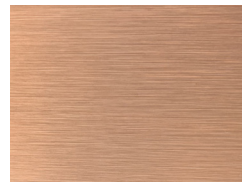
BUTLERFINISH Steel / White Matte  
(replaced Brushed Stainless)



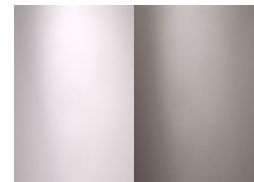
Yellow High Gloss / Yellow Matte  
(replaced Caution Yellow)  
RAL 1023, RGB 247 181 0  
CMYK 0 25 100 0



Red High Gloss / Red Matte  
(replaced Hunter Red)  
RAL 3020, RGB 187 30 16  
CMYK 0 100 100 10



BUTLERFINISH Copper / White Matte  
(replaced Brushed Copper)



Mirror / Mill Finish;  
Mirror Anthracite / Mill Finish



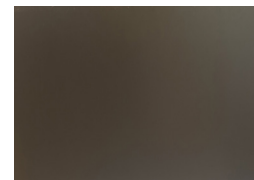
British Green High Gloss /  
British Green Matte  
(replaced Dark Green)  
RAL 6005, RGB 17 66 50  
CMYK 80 5 60 70



Ultramarine Blue High Gloss /  
Ultramarine Blue Matte  
RAL 5002, RGB 0 56 123  
CMYK 100 90 0 10



Jet Black Gloss / Matte  
RAL 9005, RGB 14 14 16  
CMYK 100 40 50 90



Dark Bronze / Aluminum Metallic  
RGB 57 52 47  
CMYK 64 62 67 59