

Trusted where permanent identification is critical.

metalphoto®

Photosensitive Anodized Aluminum



NAMEPLATES



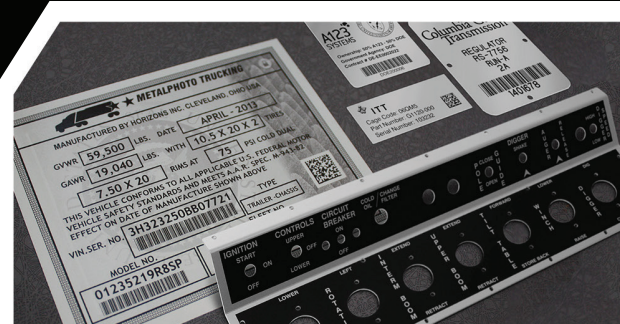
LABELS



PANELS



SIGNS

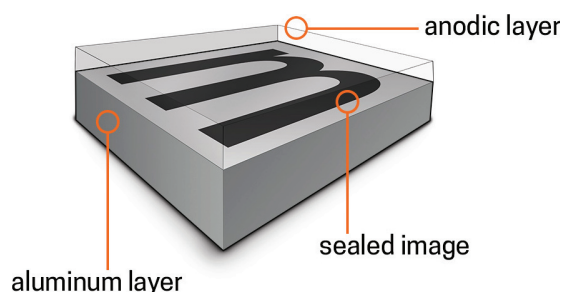


Metalphoto® is photosensitive, anodized aluminum used to make durable, high-resolution nameplates, labels, control panels, and signs.

Metalphoto's durability comes from its image – which is sealed inside of the anodized aluminum, providing resistance to corrosion, sunlight, abrasion, high temperatures and chemical exposure.

Since 1950, Metalphoto has been trusted by leading OEMs, military and government organizations for applications that require one or more of Metalphoto's unique combination of features, including:

Cross Section



DURABLE CONSTRUCTION



Metalphoto's silver-halide based image is sealed inside of anodized aluminum, making it readable after prolonged exposure to harsh operating conditions including weather/sunlight, heat, abrasion, chemicals & salt-spray.

VARIABLE INFORMATION CAPABILITY



Metalphoto labels and nameplates support item-unique serialized data, one-of-a-kind instructions or barcodes of any symbology that reduce data entry errors and speed asset tracking.

PHOTOGRAPHIC RESOLUTION



Metalphoto's high image resolution makes it possible to mark small items or surfaces and provides the option of security printing features such as micro-text and watermarks.

PROVEN PERFORMANCE



Metalphoto has proven itself again and again to major OEMs and government organizations. As a result, most major government, industrial and military organizations specify Metalphoto.



Premium Signs
CORPORATE SIGN MAKERS