



Thick Gauge Distortion Printing + Thermoforming

A technique and process by which graphics and artwork can be incorporated into the design and shape of a thermoformed part. The image is distorted during the printing process so that it comes out true to shape of the final thermoformed product. Great for covers and enclosures. Our process using high performance materials is unmatched globally! Get rid of your add-on graphics and incorporate everything into one!

Description	Capability
Substrate Thickness	Up to .5"
Maximum Substrate Size	48" x 96"
Substrates Available	Polycarbonate, Acrylic, Kydex, Boltaron, ABS, PETG, Styrene

Benefits

- Results in high quality, visually impressive graphics that reside under the surface of the part
- The graphics will remain vibrant for the life of the product
- Replace post painting or decal work by incorporating those graphics into the product
- Outdoor durable inks
- Design with backlighting, opacity, and deadfront

Contact us for more information: www.DALB.com

DALB, INC. | 73 INDUSTRIAL BLVD. | KEARNEYSVILLE, WV 25430 SALES@DALB.COM (800) 334-3252 (304) 725-1910

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