

With our Embossed Panel, there is essentially no limit to the design possibilities or applications. Almost any shape or feature, convex or concave, can be embossed into the Dri-Design panels to create a distinctive, three dimensional accent.

## Technical Information:

System Depth - 1  $\frac{1}{4}$ " - 4" nominal, including Tapered and Shadow

Material - Aluminum, VMZINC®, Copper and Stainless Steel

Material Thickness - Varies based on material type

Panel Joints - ½" nominal standard (1/8" – 1" available)

**Embossing -** Most sizes, shapes and locations. Please speak with a Dri-Design representative about specific requests.

Finish - Available in all Dri-Design finishes

Weight - Varies based on material type

## **Panel Size Parameters:**

Please refer to the specific material section of the design guide for the correct size parameters of the material you intend to use.

