

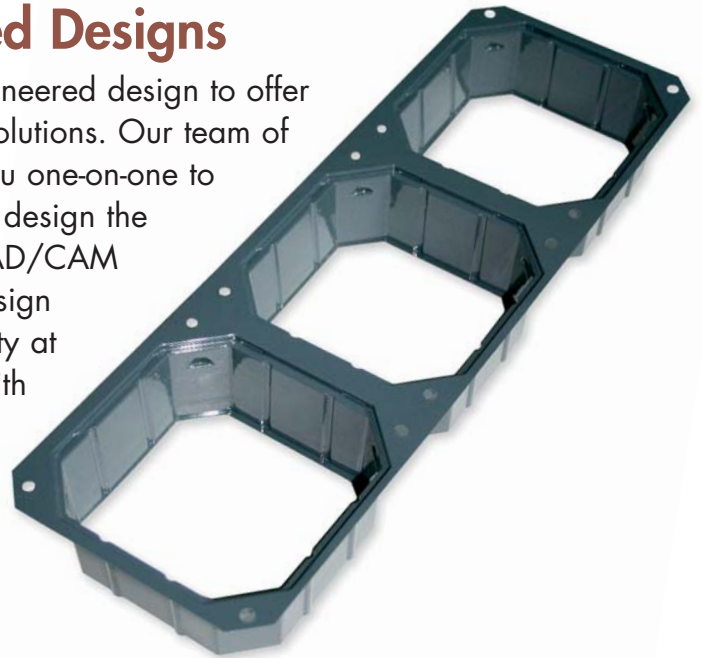


## Custom Thermoforming

Thermoforming is a process of producing plastic parts from a flat sheet of plastic under heat and pressure, conforming to the contours of a mold. At Blackbourn our engineers can help in evaluating your needs to see if those needs fit as a thermoforming application. Computer-aided-design (CAD) drawings can be provided for conceptual design approval. Prototypes can then be made for further evaluation before actual production begins.

## Custom Engineered Designs

We specialize in custom engineered design to offer you the latest in packaging solutions. Our team of engineers will consult with you one-on-one to identify your needs. We then design the product using the latest in CAD/CAM technology and graphical design software. It is our main priority at Blackbourn to provide you with a competitive edge when it comes to the designing and packaging of your product.



*Custom Thermoforming by*  
**BLACKBOURN**

***Quality Thermoforming Packaging & Products***

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