

Plastics

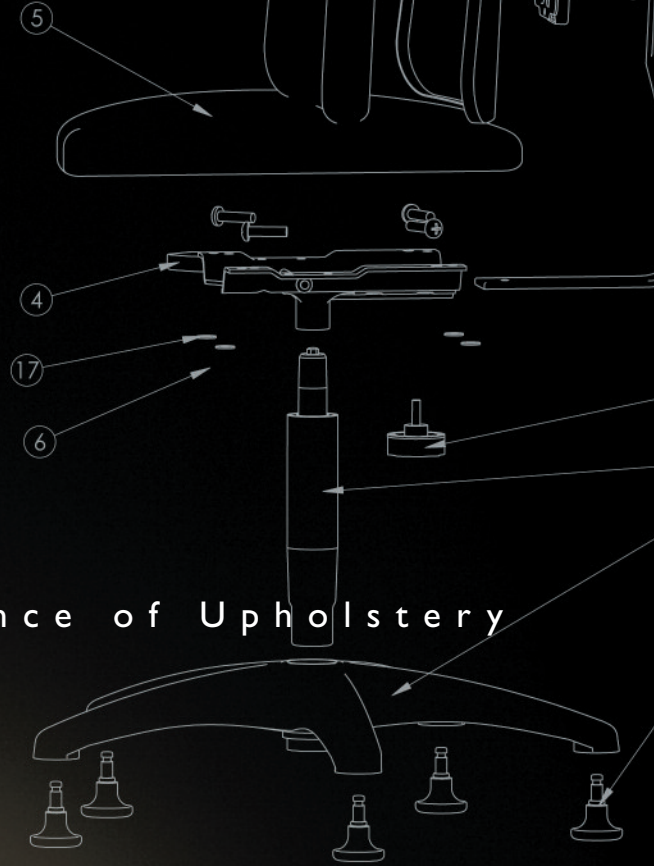
Brewer Design also has plastic thermoforming capabilities. Whether incorporated into an upholstered product, or designed as a separate component, we can design and form a variety of different plastics to your exact specifications.

By working closely with our injection molding, rotational molding, and blow molding partners, we can get any job done.

Ergonomic seating solutions

Brewer Design understands ergonomics and its importance to the health and well being of your customers. We've been manufacturing seating products for a variety of industries for over 50 years and can easily develop creative new products from the floor up or work with existing designs — all at competitive costs.

Masters of the Art and Science of Upholstery



DOING BUSINESS WITH BREWER IS EASY.

Since 1947, Brewer Design has been providing custom designed upholstery solutions for a variety of OEMs. Our capabilities cover:

- Dental
- Entertainment
- Food service
- Health care
- Industrial
- Laboratory
- Leisure and luxury
- Marine
- Medical
- Recreation
- Transportation

We understand the value of your product ultimately depends on the precision design and fabrication of its components. We specialize in demanding applications that require extensive design, expert manufacturing and quick delivery. We are also dedicated to a superior level of customer service. We offer flexibility, along with tailored programs based on your individual needs.

We can help with logistics as well. Whether it's a drop shipping program, a kanban system, or large stocking orders, we can handle your inventory and freight requirements.

That's why so many manufacturers of high quality OEM products have entrusted their upholstery needs to us. We make it easy.

The performance and quality of your product ultimately depends on the performance and quality of its components. That's why so many manufacturers of high quality OEM products have entrusted their upholstery needs to Brewer Design. We specialize in difficult applications requiring extensive design, expert manufacturing, and quick delivery. Seamless vinyl, sewn vinyl, fabric, or leather — whatever your upholstery design calls for, we can handle it.

YOUR NEEDS

Responsive design and prototypes

As a company structured to serve OEMs, we understand the critical requirements of your upholstery needs in terms of type of covering, durability, ergonomics, controls, color and shape. Through our unique engineering and design expertise, and the employment of the latest CAD technology, we are able to develop custom upholstery designs that meet your exact specifications.

In addition, we provide quick turnaround of prototypes and cost effective tooling in a wide variety of materials, including wood, epoxy, fiberglass and aluminum.

High quality manufacturing and assembly

Brewer Design manufactures and assembles scores of different upholstered products for our OEM customers. We employ state-of-the-art equipment and an experienced work force, born out of the critical quality standards of the medical industry.

With the capability to handle runs of any size, we pride ourselves on short lead times and responsive service.

The value of outsourcing

At Brewer Design, we take the hidden costs out of your upholstery process by handling all the details for you. Working as an extension of your company, we offer simplified solutions to get your job done as quickly as possible while maintaining the high level of quality we're known for. We take pride in being a cost-effective and flexible partner for all your upholstery needs.

CRAFTSMEN
YOU CAN
TRUST

OUR SPECIALTIES

Sewn vinyl, leather, or fabric upholstery

Brewer Design utilizes the latest cut and sew techniques performed by expert craftsmen. We're able to manufacture any design solution in the vinyl, leather or fabric of your choice.

Seamless vinyl upholstery

Thermoformed seamless vinyl upholstery is another Brewer Design specialty. It's a durable upholstery that's easy to clean and resists water and liquids. We can form this upholstery into nearly any shape and number of pieces to fit your application. It's especially effective for marine, medical, industrial, and recreational applications.

