

WIELAND



We've always been about recovery ... patient recovery, furniture recovery, and environmental recovery.

At Wieland, we want to make sure you're cared for far beyond your original investment, using furniture that you are empowered to refresh instead of tossing it aside as needs and styles change. We understand you're after more than appealing design. You're after value – and you'll find it in the following attributes.

construction

Our methods allow for product longevity while providing great versatility with a system makes it easy to access components on-site, often with one simple tool.

fabrics

The fabrics used are held in place with hook and loop closures. These closures keep the fabric securely in place, yet allow easy on-site removal for cleaning or replacement.

foam

Only the highest quality, high-density foams are used in Wieland seating. All foams in a Wieland product are covered under warranty; no exceptions.

moisture barrier

A pliable waterproof membrane laminated to interior foams protects them from any kind of liquid damage – spot cleaning becomes a simple task.

wood

Our strong interior framing is made up of hardwood plywood and Baltic Birch plywood, providing your furniture with more stability than ordinary solid hardwood framing that can crack over time.

finishes

Wieland uses a hi-tech state-of-the-art, two-part polyurethane finish providing a superior durability for long-lasting beauty and permitting a more perfect stain match for existing decors.

environmentally friendly

Wieland demonstrates a concern for managing Earth's resources responsibly. The uniqueness of our renewability system significantly extends the life of furniture, ultimately reducing contributions to the waste on our planet.

testing

Every collection has undergone rigorous industry and government testing. Bariatric testing incorporates dynamic testing involving dropping weight from approximately 6" inches above the seat, more accurately representing the force used when sitting.

warranty

Every product is warranted against failure, including foams. 25 years for fully renewable products and 10 years for partially renewable products.