



FEATURES & BENEFITS

Rotomolded Polyethylene Construction

One-piece molded polyethylene shell provides exceptional impact resistance and long-term durability in high-use environments.

Ergonomically Contoured Seating Geometry

Seat and back are shaped to support natural posture and extended sitting comfort, helping reduce fatigue and promote dignity in dining, group, and multi-use environments.

Pick and Puncture Proof

Built to withstand aggressive use, minimizing damage risks.

Softened Geometry for Safer Interaction

Rounded transitions and integrated forms reduce edge severity and create a more approachable seating experience in behavioral health environments.

Integrated Carry Handles

Built-in handholds allow for safer, controlled movement of seating, especially in applications where weight and stability are critical.

Molded-In Riser Feet

Elevates the unit slightly off the floor to promote airflow, support drying after cleaning, and reduce moisture buildup.

Ballast-Ready Design

Optional ballast can be added to increase weight and stability for higher-risk environments.

Optional Ballast Access Door

Allows ballast to be added or removed in the field and secured using a durable metal-to-metal fastening system.

Standard Wall Saver

Protects walls from damage while keeping the chair stable.

Non-Porous, Easy-to-Clean Surface

Supports cleaning with bleach-based solutions, hospital-grade disinfectants, and other sanitation protocols.

Designed for Behavioral Health Environments

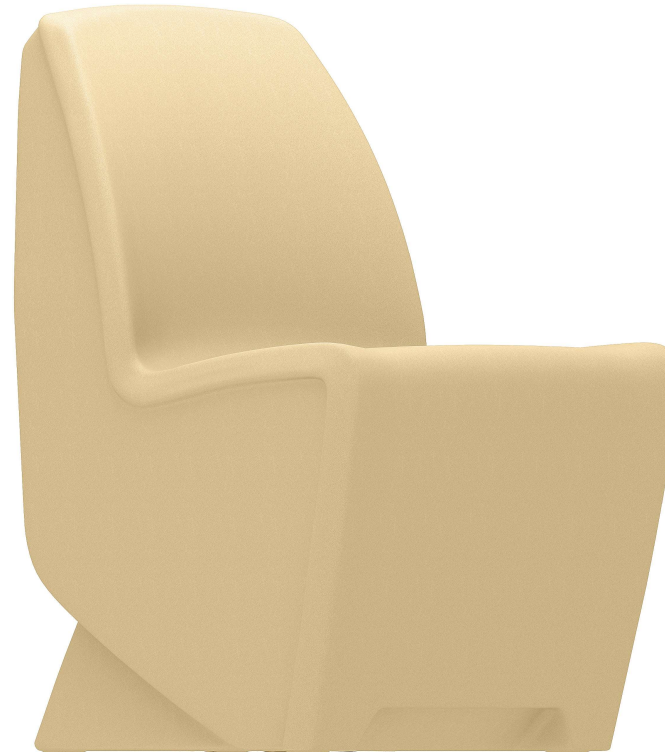
Built to address the challenges of safety, durability, and long-term performance in demanding settings.

Side Chair

The ModuMaxx Collection

SPECIFICATIONS

50-701
25"d x 21"w x 33"h
17.5" Seat Height



Reduced
Ligature



No Sharp
Corners



No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria

**MODU
FORM**

172 Industrial Rd., Fitchburg, MA 01420
978.345.7942 | www.moduform.com



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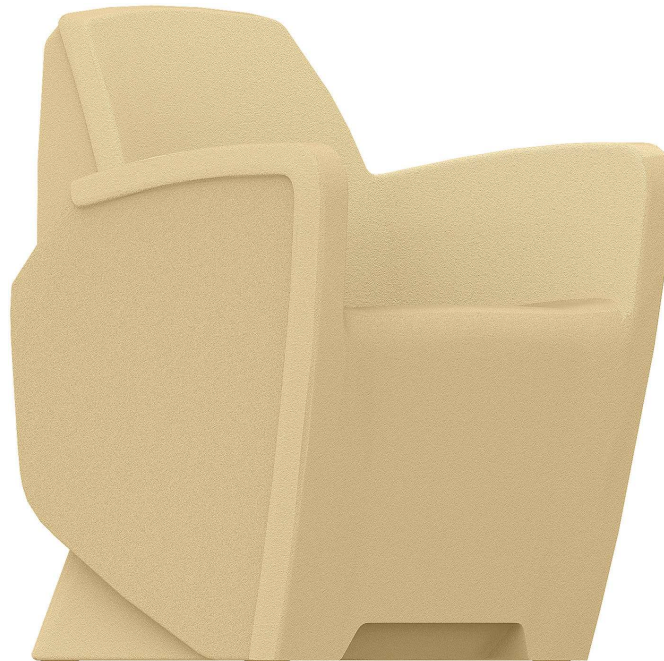
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Armchair

The ModuMaxx Collection

SPECIFICATIONS

50-702
25"d x 24"w x 33"h
17.5" Seat Height
26" Arm Height



Reduced
Ligature



No Sharp
Corners



No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria

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