



FEATURES & BENEFITS

Rotomolded Polyethylene Construction

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

Warm, Residentially Inspired Design

Flowing contours and a softly sculpted profile create a more welcoming, less institutional appearance, helping support calmer and more comfortable behavioral health 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.

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.

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

52-701
23.25"d x 22"w x 33.75"h
18" 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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Youth-Sized Proportions

Scaled dimensions and a lower seat height provide more appropriate support, comfort, and accessibility for younger users while maintaining the durability and safety of the full-size chair.

Pick and Puncture Proof

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Non-Porous, Easy-to-Clean Surface

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Junior Side Chair

The ModuMaxx Collection

SPECIFICATIONS

52-701J
19.5"d x 18.5"w x 28.5"h
15" Seat Height



Reduced
Ligature



No Sharp
Corners



No Springs

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Sloped, Ligature-Resistant Arm Design

Arms slope downward from the back to reduce potential tie-off points and make it more difficult to secure material around the chair, supporting safer use in behavioral health environments.

Molded-In Riser Feet

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Ballast-Ready Design

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Optional Ballast Access Door

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Non-Porous, Easy-to-Clean Surface

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Designed for Behavioral Health Environments

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Armchair

The ModuMaxx Collection

SPECIFICATIONS

52-702
23.25"d x 25.5"w x 33.75"h
18" Seat 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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