FEATURES & BENEFITS

Seamless Molded Vinyl Construction
Eliminates seams and gaps where fluids or contraband can collect, supporting infection control and safer environments.

Linear, Space-Efficient Geometry
Straight lines and defined forms fit cleanly into corners and tight layouts, maximizing usable space.

Flexible Foam-Filled Core
Absorbs impact without cracking or splitting, reducing damage from aggressive use and extending product life.

Pick & Puncture Resistant Surface
Durable outer shell resists picking, tearing, and puncture attempts common in behavioral settings.

Fully Imbued Color Throughout
Color runs through the material, minimizing visible wear, scratches, or surface damage over time.

Stable Molded Plinth Base (4") with Integrated Riser Feet
Provides a grounded footprint that resists tipping and shifting, while molded-in risers allow airflow beneath the unit to support drying after cleaning and reduce moisture buildup.

Engineered Base Attachment System
Mechanically secures the base to the internal structure using a fastening method designed to accommodate material flex, resist prying forces, and maintain long-term durability under repeated use.

No Ballast Required
Inherent weight and size eliminate the need for sand or added fill, avoiding uneven surfaces and long-term maintenance issues.

Noise-Reducing Construction
Foam-filled interior dampens sound during movement, helping maintain a calmer environment.

Easy to Clean and Sanitize
Compatible with bleach-based cleaners, hospital-grade disinfectants, and steam for thorough sanitation.

Repairable Surface
Minor punctures can be repaired in the field, reducing replacement costs and downtime.

Settee

The ModuForm 528 Collection

SPECIFICATIONS

528-10
30”d x 54”w x 32”h
18” Seat Height
24.5” Arm Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
Intended for indoor use only

MODU FORM
172 Industrial Rd., Fitchburg, MA 01420
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Repairable Surface
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Armchair

The ModuForm 528 Collection

SPECIFICATIONS

528-20
30”d x 30”w x 32”h
18” Seat Height
24.5” Arm Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
Intended for indoor use only

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Noise-Reducing Construction
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Easy to Clean and Sanitize
Compatible with bleach-based cleaners, hospital-grade disinfectants, and steam for thorough sanitation.

Repairable Surface
Minor punctures can be repaired in the field, reducing replacement costs and downtime.

Left Chair Module

The ModuForm 528 Collection

SPECIFICATIONS

528-20L
30”d x 30”w x 32”h
18” Seat Height
24.5” Arm Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
Intended for indoor use only

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Stable Molded Plinth Base (4") with Integrated Riser Feet
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Engineered Base Attachment System
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No Ballast Required
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Noise-Reducing Construction
Foam-filled interior dampens sound during movement, helping maintain a calmer environment.

Easy to Clean and Sanitize
Compatible with bleach-based cleaners, hospital-grade disinfectants, and steam for thorough sanitation.

Repairable Surface
Minor punctures can be repaired in the field, reducing replacement costs and downtime.

Right Chair Module

The ModuForm 528 Collection

SPECIFICATIONS

528-20R
30”d x 30”w x 32”h
18” Seat Height
24.5” Arm Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
Intended for indoor use only

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Fully Imbued Color Throughout
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No Ballast Required
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Noise-Reducing Construction
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Easy to Clean and Sanitize
Compatible with bleach-based cleaners, hospital-grade disinfectants, and steam for thorough sanitation.

Repairable Surface
Minor punctures can be repaired in the field, reducing replacement costs and downtime.

Chair Module

The ModuForm 528 Collection

SPECIFICATIONS

528-50
30”d x 30”w x 32”h
18” Seat Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
Intended for indoor use only

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Noise-Reducing Construction
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Easy to Clean and Sanitize
Compatible with bleach-based cleaners, hospital-grade disinfectants, and steam for thorough sanitation.

Repairable Surface
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Chair Module

The ModuForm 528 Collection

SPECIFICATIONS

528-52
30”d x 24”w x 32”h
18” Seat Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
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Noise-Reducing Construction
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Easy to Clean and Sanitize
Compatible with bleach-based cleaners, hospital-grade disinfectants, and steam for thorough sanitation.

Repairable Surface
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Corner Chair

The ModuForm 528 Collection

SPECIFICATIONS

528-60
30”d x 30”w x 32”h
18” Seat Height

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

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Noise-Reducing Construction
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Easy to Clean and Sanitize
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Repairable Surface
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End Table/Ottoman

The ModuForm 528 Collection

SPECIFICATIONS

528-70
30”d x 30”w x 18”h

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
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Repairable Surface
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End Table/Ottoman

The ModuForm 528 Collection

SPECIFICATIONS

528-80
30”d x 54”w x 18”h

Reduced Ligature

Reduced Noise

No Sharp Corners

No Puddling Fabric

No Springs

Meets CAL TB 133 fire performance requirements
Meets MAS Green low-emissions criteria
Intended for indoor use only

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