FEATURES & BENEFITS

Enhanced Structural Integrity
Solid plywood frame construction increases strength & resistance to impact, helping prevent damage from forceful contact or misuse.

Fixed Seat Construction
Integrated tight seat design eliminates loose cushions, reducing maintenance and preventing removal or tampering.

Enclosed Plinth Base with Airflow Clearance
Rotationally molded polyethylene plinth eliminates open space beneath the unit to reduce contraband concealment, while integrated risers allow airflow beneath the base.

Reinforced Construction
Engineered to resist flexing and structural failure under lateral force, supporting durability in higher-acuity environments.

Premium Hardwood Frame
Stout, furniture-grade laminated hardwood components provide strength and impact resistance for long-term durability.

Interlocking Frame Assembly
Reinforced joinery with commercial-grade adhesive and mechanical fasteners enhances long-term durability and structural stability.

High-Resiliency Foam
Maintains shape and support over time for consistent comfort and reduced breakdown.

Performance Upholstery (Fabric & Coated)
Resists wear, staining, and fluid exposure for long-term durability and cleanability.

No-Sag Support System
Sinuous spring system with reinforced tie rods delivers consistent support and helps prevent sagging over time.

Precision-Stitched Seams
High-strength nylon thread improves seam durability and resists wear.

Purpose-Built for Demanding Environments
Designed to balance durability, comfort, and practical safety considerations.

Chaise Lounge

The C30 Chaise Collection

SPECIFICATIONS

C30
77″d x 30″w x 43.5″h
Seat Height: 15.5”
COM: 11 yards



Meets CAL TB117-2013
Meets MAS Green low-emissions criteria

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

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Chaise Lounge

The C30 Chaise Collection

SPECIFICATIONS

C30P
77″d x 30″w x 43.5″h
Seat Height: 15.5”
COM: 11.5 yards

with Pillow



Meets CAL TB117-2013
Meets MAS Green low-emissions criteria

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