



FEATURES & BENEFITS

Soft, Sculpted Profile

A refined, approachable form that balances visual warmth with commercial discipline—appropriate across education, public, and shared interior spaces.

Consistent Seating Geometry Across the Collection

Unified seat height, depth, and pitch simplify planning and ensure predictable comfort across single pieces and larger layouts.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined frame components provide structural consistency and long-term durability in high-use environments.

Engineered Sinuous Spring Suspension

Continuous steel spring support delivers responsive comfort while maintaining resilience under repeated daily use.

Tailored Upholstery Execution

Clean seam placement and thoughtful detailing preserve a refined appearance across both standalone and grouped applications.

Flexible Application, Simple Planning

Designed to perform equally well as individual seating or within coordinated layouts—without overcomplicating specification.

Material Transparency & Upholstery Flexibility

Supports a wide range of upholstery selections, including healthcare-appropriate and high-performance textiles.

Fire & Indoor Air Quality Compliance

Foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2. Designed for Long-Term Serviceability.

Built for environments where furniture is expected to stay in service—not be replaced prematurely.

Armchair

The Emma Collection

SPECIFICATIONS

SF7511

33"d x 32.5"w x 38" h

Seat Height: 18.5"

Arm Height: 24.5"

COM: 7.0 yards



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172 Industrial Road, Fitchburg, MA 01420
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Two Seat Sofa

The Emma Collection

SPECIFICATIONS

SF7512

33"d x 57.5"w x 38"h

Seat Height: 18.5"

Arm Height: 24.5"

COM: 10 yards



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Three Seat Sofa

The Emma Collection

SPECIFICATIONS

SF7513

33"d x 83.5"w x 38"h

Seat Height: 18.5"

Arm Height: 24.5"

COM: 13 yards



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