



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

1 Seat Modular Bench

The Julia Collection

SPECIFICATIONS

JUL01BN
24"d x 23.5"w x 18"h
Seat Height: 18"
COM: 2.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Modular Chair

The Julia Collection

SPECIFICATIONS

JUL01

24"d x 23.5"w x 32"h

Seat Height: 18"

COM: 4.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Standalone Armchair

The Julia Collection

SPECIFICATIONS

JUL01ARM
24"d x 30.5"w x 32"h
Seat Height: 18"
COM: 7.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Left Modular Armchair

The Julia Collection

SPECIFICATIONS

JUL01ARML
24"d x 27"w x 32"h
Seat Height: 18"
COM: 5.5 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Right Modular Armchair

The Julia Collection

SPECIFICATIONS

JUL01ARMR
24"d x 27"w x 32"h
Seat Height: 18"
COM: 5.5 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Modular Corner Chair

The Julia Collection

SPECIFICATIONS

JULCRNBB

24"d x 23.5"w x 32"h

Seat Height: 18"

COM: 6.5 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

2 Seat Modular Bench

The Julia Collection

SPECIFICATIONS

JUL02BN
24"d x 47"w x 18"h
Seat Height: 18"
COM: 4.0 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

2 Seat Modular Sofa

The Julia Collection

SPECIFICATIONS

JUL02
24"d x 47"w x 32"h
Seat Height: 18"
COM: 6.0 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

3 Seat Modular Bench

The Julia Collection

SPECIFICATIONS

JUL03BN
24"d x 70.5"w x 18"h
Seat Height: 18"
COM: 5.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

3 Seat Modular Sofa

The Julia Collection

SPECIFICATIONS

JUL03

24"d x 70.5"w x 32"h

Seat Height: 18"

COM: 8.0 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

30° Modular Wedge

The Julia Collection

SPECIFICATIONS

JUL30W
24"d x 29"w x 18"h
Seat Height: 18"
COM: 3.0 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

30° Modular Chair

The Julia Collection

SPECIFICATIONS

JUL30WB
24"d x 29"w x 32"h
Seat Height: 18"
COM: 4.5 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

38° Modular Curve

The Julia Collection

SPECIFICATIONS

JUL38C
24"d x 32.5"w x 18"h
Seat Height: 18"
COM: 2.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

38° Modular Inside Curve Chair

The Julia Collection

SPECIFICATIONS

JUL38CB
24"d x 32.5"w x 32"h
Seat Height: 18"
COM: 4.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

38° Modular Outside Curve Chair

The Julia Collection

SPECIFICATIONS

JUL38RCB
24"d x 37.75"w x 32"h
Seat Height: 18"
COM: 4.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

45° Modular Curve

The Julia Collection

SPECIFICATIONS

JUL45C
24"d x 42"w x 18"h
Seat Height: 18"
COM: 2.75 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

45° Modular Inside Curve Chair

The Julia Collection

SPECIFICATIONS

JUL45CB
24"d x 42"w x 32"h
Seat Height: 18"
COM: 5.5 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

60° Modular Curve

The Julia Collection

SPECIFICATIONS

JUL60C
24"d x 56.5"w x 18"h
Seat Height: 18"
COM: 4.0 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

60° Modular Inside Curve Settee

The Julia Collection

SPECIFICATIONS

JUL60CB
24"d x 56"w x 32"h
Seat Height: 18"
COM: 6.5 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

60° Modular Outside Curve Settee

The Julia Collection

SPECIFICATIONS

JUL60RCB
24"d x 56"w x 32"h
Seat Height: 18"
COM: 6.5 yards



**MODU
FORM®**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Ottoman

The Julia Collection

SPECIFICATIONS

JUL18DFT
18"dia x 18"h
COM: 2.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Ottoman

The Julia Collection

SPECIFICATIONS

JUL18PEDFT
18"dia x 18"h
COM: 2.0 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Ottoman

The Julia Collection

SPECIFICATIONS

JUL18DHT
18"dia x 18"h
COM: 1.25 yards



**MODU
FORM.**

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



FEATURES & BENEFITS

Sculpted Modular Design

Soft, flowing forms support fluid layouts that feel welcoming and contemporary in learning and public environments.

Consistent Seating Geometry Across All Modules

Unified seat height, depth, and pitch ensure visual continuity and predictable comfort across single pieces or large modular installations.

Highly Flexible Planning System

Straight, curved, wedge, and radius components allow designers to create organic layouts that adapt to space constraints and traffic flow.

CNC-Cut Hardwood Plywood Frame Construction

Precision-machined components deliver consistent quality, structural reliability, and long-term performance in high-use settings.

Interlocking Modular Connection System

Concealed steel connectors securely align adjacent units, allowing modular groupings to function as a cohesive system when specified.

Engineered Sinuous Spring Suspension

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

Clean, Tailored Upholstery Execution

Thoughtful seam placement and upholstery detailing maintain smooth surfaces and a refined appearance across large installations.

Multiple Back Heights & Configurations

Bench, low-back, and full-back options allow designers to balance openness, support, and visual separation within shared spaces.

Fire & Indoor Air Quality Compliance

All foam components meet CAL TB117-2013 flammability requirements and applicable indoor air quality standards, including CDPH v1.2 and LEED v4 EQ Low-Emitting Materials.

Ottoman

The Julia Collection

SPECIFICATIONS

JUL36DHT
36"dia x 18"h
Seat Height: 18"
COM: 1.75 yards



**MODU
FORM**

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