



520-10 30"d x 54"w x 30"h 22.5" arm ht | 16" seat ht



520-50 30"d x 30"w x 30"h 16" seat ht



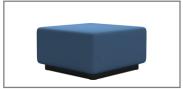
520-80 30"d x 54"w x 16"h



520-20 30"d x 30"w x 30"h 22.5" arm ht | 16" seat ht



520-55 26"d x 25"w x 29.5"h 16.5" seat ht



520-70 30"d x 30"w x 16"h

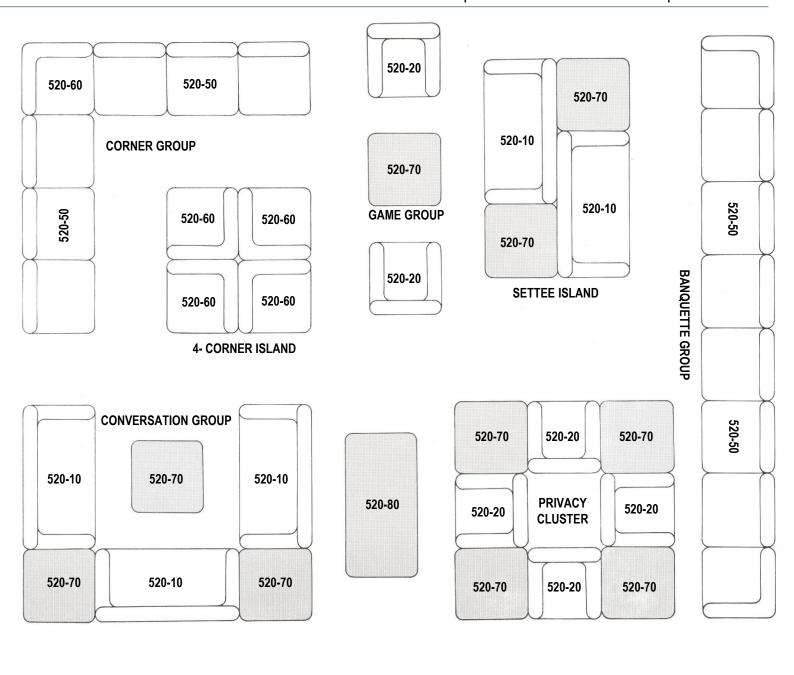
Moduform's 520 series collection of modular and configurable lounge seating is perfect for environments that need:

- Comfortable and soft seating designed for heavy-use spaces
- Heavy and bulky furniture that is difficult to lift
- Easy to maintain and clean
- Contraband resistant
- Ligature resistant
- Fluid, puncture and scratch resilient
- Seamless and high-impact
- Modular design that can be arranged into different groupings
- · Foam filled for safety, security and durability
- Low VOC emitting furniture for healthier environments

520 is filled with a pressure molded, two-part, high resiliency flexible foam that, while it cures, bonds to the interior skin of our lounge furniture. The exterior polyvinyl chloride surface is either 200 mils or 250 mils thick, seamless and leather textured. There no frames, no springs, no hard edges. This offers greater comfort, safety, security and the ability to clean with steam, mild detergents or bleach-based cleaners that aiding in the control of blood borne pathogens. The base is one-piece molded high-impact plastic and includes a full perimeter gasket to prevent fluid access.













520-20 Armchair



520-10 Settee



520-80 Bench | Table

















Plum 215

Leaf 220

Splash 225



Canyon

230







Burgundy 318

Huckleberry 403

Slate Blue 426



700



Flannel Grey 845



Black 900

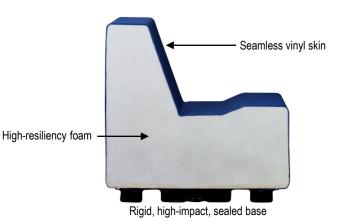
Colors are digital representations and may not exactly match actual product. Color chips are available upon request.













Standard Features:

- Grade 7 is 200 mils | Grade 9 is 250 mils thick
- Rotationally molded seamless vinyl
- Roto vinyl is seamless without springs, frames, exposed edges or hard surfaces
- Easily cleaned with steam, bleach-based and other detergents
- Polyvinyl Chloride is fully pigmented resulting in homogeneous color
- Interior is pressure molded, high-resiliency, one-piece flexible foam
- Base is rigid, high-impact plastic with perimeter gasket
- Meets Cal TB 133

