



## "Modmax-Spice" 921 02

100% Polyester Cleaning Code: WM SKU: 921 02 64

LAF Corner Chair 38"W x 37"D x 36"H

965mm W x 940mm D x 915mm H

SKU: 921 02 27

Console w/ Audio System 17"W x 37"D x 23"H 432mm W x 940mm D x 585mm H

SKU: 921 02 46

Armless Chair 32"W x 37"D x 36"H

813mm W x 940mm D x 915mm H

SKU: 921 02 77

Wedge 37"W x 37"D x 36"H 940mm W x 940mm D x 915mm H

SKU: 921 02 65

**RAF** Corner Chair 38"W x 37"D x 36"H 965mm W x 940mm D x 915mm H

• Frame constructions have been rigorously tested to simulate the home and transportation environments for improved durability

• Frame components are secured with combinations of glue, blocks, interlocking panels and staples

- Seats and back spring rails are cut from mixed hardwood and engineered lumber All fabrics are pre-approved for wearability and durability against AHFA standards
- Cushions are constructed of High-resiliency foam cushions wrapped in thick poly fiber
- Features loose reversible Seat and Back Cushions
- Upholstered with Next-Gen Nuvella™ Polyester upholstery fabric
- Next-Gen Nuvella™ is a solution-dyed performance fabric that offers high UV resistance and durability for high-traffic areas
- Next-Gen Nuvella™ seat, back, and accent pillow slipcovers are removable with washable zippers for machine washing and drying
- Console features removable plexiglass top and pull-out drawer for storage
- Collection features an additional Console with Audio function
- Collection features non-skid legs
- Recliner (-61) features a gentle rocking motion and 360 degree swivel along with hidden storage beneath the bolster pillows
- Modular pieces can float anywhere; sides are finished (with no connectors)
- Collection features both Left and Right Side Facing pieces along with additional sectional pieces to offer multiple configuration options
- Platform foundation system resists sagging 3x better than spring system after 20,000 testing cycles by providing more even support
- Smooth platform foundation maintains tight, wrinkle-free look without dips or sags that can occur over time with sinuous spring foundations







