



Also Available:
SKU: 594 04 16 - LAF Corner Chaise
39"W x 69"D x 40"H
991mm W x 1753mm D x 1016mm H
SKU: 594 04 56 - RAF Loveseat
63"W x 41"D x 40"H
1601mm W x 1042mm D x 1016mm H



"LadyMae-Twill"
594 04

SKU: 594 04 08
Oversized Accent Ottoman
36"W x 36"D x 22"H
915mm W x 915mm D x 559mm H



benchcraft®

NEXT-GEN
nuvella®

100% Polyester
Cleaning Code: MW

SKU: 594 04 55
LAF Loveseat
63"W x 41"D x 40"H
1601mm W x 1042mm D x 1016mm H
SKU: 594 04 46
Armless Chair
26"W x 41"D x 40"H
661mm W x 1042mm D x 1016mm H
SKU: 594 04 77
Wedge
41"W x 41"D x 40"H
1042mm W x 1042mm D x 1016mm H
SKU: 594 04 34
Armless Loveseat
52"W x 41"D x 40"H
1321mm W x 1042mm D x 1016mm H
SKU: 594 04 17
RAF Corner Chaise
39"W x 69"D x 40"H
991mm W x 1753mm D x 1016mm H

Features:

- 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
- Features low-profile accent legs with faux wood finish
- 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