



Also Available:

SKU: PC669 06 16 - LAF Corner Chaise
42"W x 67"D x 39"H

1067mm W x 1702mm D x 991mm H

SKU: PC669 06 56 - RAF Loveseat
72"W x 44"D x 39"H

1829mm W x 1118mm D x 991mm H



Shown with T643 Tables, L207 60 4 Lamps,
A800 05 17 Wall Art & R408 20 0 Rug.



SKU: PC669 06 08

Oversized Accent Ottoman

36"W x 36"D x 19"H

915mm W x 915mm D x 483mm H

SIGNATURE DESIGN

BY **ASHLEY®**

*"Misty-Lakes -
Chalk"*
PC669 06

100% Polyester

Cleaning Code: MW

SKU: PC669 06 55

LAF Loveseat

72"W x 44"D x 39"H

1829mm W x 1118mm D x 991mm H

SKU: PC669 06 46

Armless Chair

33"W x 44"D x 39"H

839mm W x 1118mm D x 991mm H

SKU: PC669 06 77

Wedge

44"W x 44"D x 39"H

1118mm W x 1118mm D x 991mm H

SKU: PC669 06 17

RAF Corner Chaise

42"W x 67"D x 39"H

1067mm W x 1702mm D x 991mm 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 6" plush seat and back cushions
- Features a Casual Contemporary design
- 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
- Features a tonal, soft chunky Chenille Polyester fabric in a neutral tones
- Features non-skid low profile accent legs
- 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

NEXT-GEN
nuvella™