

RAMSEY SERIES



Ramsey 4045-1

54RMS28563AH / 3 beds / 2 baths / 1,474 sq. ft.



SOAKER TUB & 60" TILE SHOWER



72" WALK-IN TILE SHOWER





Standard Features

INTERIOR

- · 2 Pendant Lights Over Island (where applicable)
- · 3 LED Can Lights Kitchen
- · Flat Ceilings Throughout
- · 8 ft Sidewall Height
- · Shaw® Carpet and 8# Pad
- · Shaw® Vinyl Flooring
- · Orange Peel Ceiling
- · Drywall T/O (Except in Non Walk-In Closets)
- · Wire Vented Shelving Closets, Linens, Pantries
- · White Hollow Core Interior Doors
- · In Line Heat Duct
- · Craftsman Style Trim
- Pfister® Faucets

KITCHEN

- · DuraCraft® Cabinets
- · 42" Overheads with 2 Fixed Shelves
- Fixed Shelf Over Refrigerator
- Industrial Range Hood
- · Stainless Steel Sink with High Neck Pull-Down Faucet
- · Samsung® 18 Cu. Ft. Refrigerator with Ice Maker
- · Samsung® Gas Range SS
- Samsung® Dishwasher 53 DBA
- · Drawer Bank in Kitchen
- · 1 Row Ceramic Backsplash
- · Kitchen Island (floor plan specific)
- · Fixed Shelf in Base Cabinets
- Soft Close Drawers T/O

BATHS

- · Square Chinette Lavs with Dual Control Faucets
- · 60" 1 Piece Tub/Shower All Baths
- · Single Lever Tub/Shower Faucets
- · Mirror Over Vanity All Baths
- Broan Bath Vent All Baths
- · 1 Row Ceramic Backsplash
- · Elongated Stools
- · 36" Vanity Height
- DuraCraft® Cabinets

UTILITY

- · 100 AMP/24 Circuit Entrance Service
- · Wire and Vent for Washer/Dryer
- · 40 Gallon Hybrid Water Heater with Heat Pump
- · SmartComfort® by Carrier® High Efficiency Gas Furnace
- ecobee® Thermostat
- AC Disconnect

EXTERIOR

- · 36" 6-Panel Tru Pro Steel Front Door and Rear Door
- · Vinyl Lap Siding
- Ridgevent
- · 31/2" Vinyl Trim around Windows
- Kwikset® Door Locks
- · Wind Wrap Exterior Walls

CONSTRUCTION

- · 2" x 6" Exterior Walls
- · HUD Seal
- · Steel I-Beam Frame
- · Tongue and Groove Floor Decking
- · Self-Sealing Architectural Style Shingles

eBuilt®

- · Meets Net Zero Energy Ready Standards
- · Argon gas low-E windows
- · Solar-ready
- · Whole house ventilation system
- · Additional home insulation for increased R-value



