CAMPING WORLD 4 SEASON RV CONSTRUCTION

Good (Basic Winter/Shoulder Season Readiness)	Better (Serious Year-round/ Extended Cold & Heat Protection)	Best (Near-Expedition/True 4-Season Performance)
Heating & Cooling		
High-output furnace (~30,000 BTU)	High-output furnace (≥35,000 BTU) with ducted heating	High-output furnace (≥35,000 BTU) + ducted heating to every room & compartment + multiple ceiling and/or vent fans
Single supplemental electric fireplace	Supplemental electric fireplace (living area)	Multiple electric fireplaces (bedroom + living area) + hydronic heating options
12V tank heating pads	12V thermostat-controlled tank pads + heat tracing to valves	Thermostat-controlled 12V/110V heated tanks + heat-traced supply lines and insulated valves
Single ducted A/C (13–15k)	Ducted A/C + two-unit option (15k + 15k)	Two or more A/Cs with heat pump capability (e.g., 18K BTU main A/C + 15K BTU bedroom A/C w/ heat pump)
Insulation, Roof & Sidewalls		
Standard sidewall lamination or aluminum exterior	Laminated sidewalls with block-foam insulation and protective exterior coating	Azdel or composite laminated sidewalls + high-density block foam + protective coating
Block foam in select areas	Block foam throughout walls & roof	High-density block foam throughout walls, roof, flooring, and slide rooms +proper thermal breaks
Sealed pin-box / basic gooseneck insulation (5th wheels)	Insulated gooseneck, sealed pin box & bulkhead divider	Insulated & heated gooseneck/bulkhead with integrated airflow and seal systems
Standard single-pane or tinted windows	Thermo-reflective window films or low-E treatments; optional insulated shades and/or window awnings	Dual-pane (insulated) windows or high- performance dual-pane acrylic windows + insulated/reflective shades
Heat-reflective roof membrane (basic)	Heat-reflective PVC roof + radiant foil barrier in roof & front cap	Reflective PVC roof + radiant foil barrier in roof, front/rear caps, and slide room walls and roofs
Basic roof vents and skylights	Insulated vent & skylight covers	Insulated vent & skylight covers, insulated/ covered slide-room seals, and slide toppers
Flooring & Underbelly		
Standard plywood flooring	Wrapped & insulated fiberglass floors	Wrapped & insulated fiberglass floors + insulated slide room floors (composite)
Enclosed underbelly (non-heated)	Heated & enclosed underbelly (thermostat control)	Forced-air heated & fully enclosed underbelly with ducted distribution
Heated storage (optional)	Heated storage compartments + convenience/utility center	Climate-controlled drop-frame or basement with thermostat, heated utility center and sealed wiring/components
PEX plumbing (flexible lines)	PEX + routed/insulated runs inside heated cavities	PEX + routed/insulated runs inside heated cavities
No built-in winterization features	Winterizing valves + water heater bypass	Built-in winterization and bypass valves + advanced water management system (shut-offs for all lines)