



Single & Double Layer Assemblies		COMPARE	Simple Saver® System	
Insulation is compressed throughout entire purlin cavity and directly above the purlins	Severe	INSULATION COMPRESSION	Minimal	Full designed thickness of lower layers of insulation and top layer of insulation is slightly compressed at purlins
Purlins are left exposed to the interior and require painting for a consistent, finished appearance	Unfinished	APPEARANCE	Finished	Purlins are hidden and the liner system creates a clean, finished ceiling grid appearance
Improper placement outside of dew point line may result in condensation and corrosion	Defective	VAPOR RETARDER PLACEMENT	Correct	Properly placed below the purlins to help prevent condensation and corrosion
The integrity of the vapor retarder is compromised by stapled or poorly sealed seams every few feet	Interrupted	VAPOR RETARDER INTEGRITY	Continuous	Custom sized vapor retarder typically spans the entire bay and is sealed to primary building structure
Laminated facings have a variety of strength and durability limitations	Varies	VAPOR RETARDER STRENGTH	Durable	Fabric liner is engineered to be strong and durable for longevity and job site safety