

Simple Saver System®



Provides the Solutions Needed in Your Aircraft Facilities

Your aircraft hangar will protect the investment of millions of dollars of aircraft, equipment, and tools. It will be considered a safe haven for storage and a secure location to provide maintenance and repairs for your equipment. Our goal is to assist with the Simple Saver System® in securing your aviation investments in an area not subject to the unforgiving elements of nature and providing an energy efficient facility.



See more photos at thermaldesign.com

Simple Saver System strives to be the best insulation system on the market for aircraft hangars, providing:

- **Higher installed R-values** - economically creates the required space for designed insulative thickness.
- **Lower energy costs** - with up to 50% reduction in HVAC equipment.
- **Nesting** - reduction in opportunities for birds to nest in the roof and walls. Savings of thousands of dollars by eliminating bird droppings on state-of-the-art equipment.
- **Focused efforts** - allowing high salaried maintenance staff to focus on maintaining equipment versus struggling with bird pests.
- **Finished appearance** - eliminates dust and dirt build-up on purlins and girts, reducing the time, money and frequency of cleaning the building.
- **Better acoustics** - with higher sound absorption (75% noise reduction).
- **Bright and clean** - interior requiring fewer light fixtures, while maintaining designed light levels.
- **Fall protection** - OSHA compliant fall protection for erectors and installers.

Call Thermal Design at 800.255.0776

to understand why the Simple Saver System is the best solution for your aircraft hangar.

The Simple Saver System has helped hangar owners and facility managers all throughout the country minimize their energy costs while providing an outstanding appearance. If you are building new or contemplating retrofitting an existing hangar, consider using the **Simple Saver System** in your next project.

Call for your **FREE** design-build energy analysis.



Thermal Design

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