







		METAL ROOFING PANELS	ASPHALT SHINGLES	WOOD SHINGLES
	Fire Resistance	UL Class A certified; non-combustible for the greatest fire resistance	Highly combustible & not recommended in wildfire prone areas	High risk in wildfire prone areas
	Durability	Lifespan of 50+ years	Average lifespan of 10-20 years	Average lifespan of 30 years
	Sustainability	100% Recyclable; Contributes to energy-efficiency	Difficult to recycle	Must confirm if sourced from a sustainable Forest Stewardship Council approved manufacturer
	Cost Over Time	Low maintenance, long lifespan for long-term value	Frequent repairs and replacement; prone to loss of granules over time	Prone to rot and decay; Requires protective treatments every 1-3 years by a professional
	Weather Resistance	Superior protection in severe weather events with proper design and installation	Limited protection during extreme weather events; excessive heat exposure can cause curling and cracking	Susceptible to damage in severe weather; prone to leaks in wet environments
	Energy Efficiency	Available with cool roof coatings to help lower energy usage	Prone to absorbing heat	Minimal energy-efficiency impact
	Aesthetic Options	Wide range of design options for any home aesthetic	Standard shingle look; limited color options	Few customization options; rustic look suitable for a limited home aesthetic