metal vs SHINGLE

COMPARING ROOFING MATERIALS

	METAL	SHINGLE	WHY?
DURABILITY	/		It's very difficult to dent and even more difficult to puncture a metal roof, especially if it's Class 4 UL 2218 rated.
LONGEVITY	/		Metal roofing is engineered to last 50+ years, whereas shingles typically last 15 to 20 years at the most.
LIGHTWEIGHT	/		On average, metal roofing weighs nearly 50% less than shingles and puts less stress on a structure.
ECO-FRIENDLY	/		Tear-off and leftover pieces from a metal roof are all highly recyclable. Some metal roofs are even made up of previously recycled materials.
COST EFFECTIVENESS			Metal roofing is more expensive as a one-time cost, but is cost-effective long-term because 1 metal roof typically outlasts 3 shingle roofs. Shingle roofing is cost-effective and cheaper as a one-time cost, but actually becomes more expensive in the long run due to replacements.
EASE OF INSTALLATION		/	Shingles require less time, skill, and labor for both installation and replacement projects.
INSTALLER AVAILABILITY		/	Since asphalt shingles are easier to install, there are more qualified installers and contractors to choose from.
SEVERE WEATHER PERFORMANCE			Metal panels are tested and proven to better withstand strong winds, driving rain, hail, ice, high heat, and snow conditions.
VARIETY OF COLOR OPTIONS	/		One of the biggest selling points of metal roofing is the ability to choose from both bright or vivid colors and earth tones.
EASE OF MAINTENANCE	/		The level of upkeep required to maintain a metal roof is minimal and typically requires checking for debris once or twice per year.

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