

Technical Sheet



KasselShak F NATURAL BEAUTY. MAN-MADE STRENGTH.™

Product Highlights

KasselShake by Kassel & Irons manufactures environmentally conscious steel roofing that is stunningly beautiful and designed for the utmost in protection and durability for your home. With an outstanding warranty and unmatched performance, our interlocking steel roof panels with concealed fasteners stand up to extreme temperatures and harsh weather. Our products are manufactured with a high content of recycled materials, providing summer energy savings and reduced construction waste. That adds up to positive environmental benefits from just one good roofing decision.

Protective Film Available Upon Request

Product Specifications

	Applications:	Roofing, Wall, Interior	Coatings:	PVDF (Kynar 500® or Hylar 5000®)
	Exposure:	12" x 48"	Substrate:	G90 Galvanized Grade E (yield strength of 80,000 psi)
	Fastening System:	Concealed Fastening	Field Conditions:	Oil Canning is inherent in all light gauge metal products & is not a cause for rejection. Visit www.briggssteel.com/oilcanning for more information.
	Minimum Slope:	3:12 Pitch or greater	Accessories:	Trim, Custom Trim, Fasteners, Sealant, Closures, Venting, Pipe Flashings, Underlayment, Snow Retention, Polycarbonate Panels, Many Tools.
	Substrate Install:	Solid	ALLESSUIRS.	
	Thickness:	26ga High Quality Grade D (yield strength of 50,000 psi)	More Details:	For more information about profile, please visit www.BriggsSteel.com
Note: East standard order solution, ones will the surgest Bridge Staal Color Solution. Outpan and any analysis				

Note: For standard color selection, consult the current Briggs Steel Color Selection Guides. Custom colors are available upon request. **Actual coverage may vary slightly due to the characteristics of the steel

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Testing Meets Requirements for: UL 580 Class 90 Uplift Resistance UL 2218 Class 4 Impact Resistance Meets Class A Fire Resistance with one layer of felt & Elk's VersaShield For more testing information please visit www.briggssteel.com/resources/testing

www.BriggsSteel.com



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