

EASY TO INSTALL – EASY TO FORGET

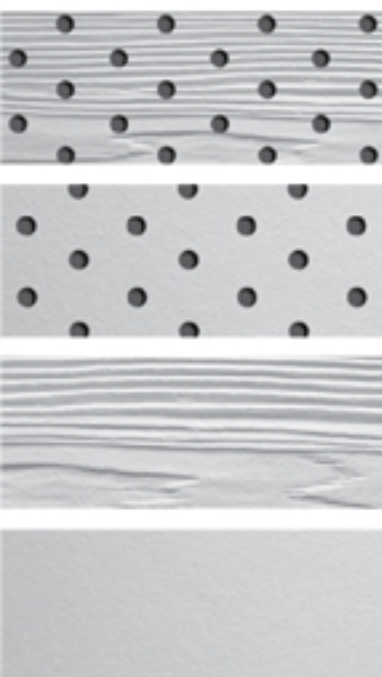
NichiSoffit™



NichiSoffit™ – Vented Smooth

CEDAR*

SMOOTH*



After installation, people tend to forget about NichiSoffit™...that's by design.

As popular as they are, most people tend to forget about NichiSoffits altogether... and that's fine by us. They quietly provide a lifetime of good looks, durability and low-maintenance. Available smooth or in cedar texture and in vented and non-vented styles, NichiSoffit™ panels are factory primed and sealed assuring a long-lasting, attractive appearance.

A CLOSER LOOK SUSTAINABILITY

Sustainability comes to us naturally.

Fiber cement products are by their very nature essentially green products. Comprised mostly of FSC wood pulp and fly ash, our products divert waste from landfills and put it to practical use. Sustainability, however, goes far beyond ingredients. Nichiha has a long history of conserving resources and employing manufacturing best practices that make as much sense for our planet as they do for our customers.

We keep it local. 90% of all materials used in our manufacturing process are sourced within 200 miles of our facility.

We watch our water. 95% of the water used in making our products is recaptured, processed and used again.

We do not waste. Period. 100% of our pre-cured fiber cement scrap is reused.

We don't add silica. Silica is a naturally occurring compound, while our products are not silica free — we do not use additional silica in our NichiProducts™ manufacturing process.

To take an even closer look at Nichiha's environmental impact and how our products support LEED™ initiatives, check out our Sustainability Stewardship brochure, available at www.nichiha.com.

NichiSoffit™ Product Specifications

Profile	Non-Vented				Vented		
	12	16	24	48	12	16	24
Width (in.)	12	16	24	48	12	16	24
Length (ft.)	12	12	8	8	12	12	8
Thickness (in.)	1/4	1/4	1/4	1/4	1/4	1/4	1/4
Weight (lbs. per panel)	22.2	29.6	29.6	59.2	22.2	29.6	29.6
Weight (lbs. per sq. ft.)	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Packaging (panels per pallet)	180	135	120	60	180	135	120