

Gentek Composite Lign Align Siding – Product Features



Texture

Impressive style and realistic texture of freshly painted wood.



Easy Installation

Lightweight for easy handling. No sealing, touch ups or caulking required.



Guaranteed

Lifetime limited, transferable warranty for added peace of mind.

SEE HOW ALIGN COMPARES....

	VINYL	WOOD	FIBRE CEMENT	ENGINEERED WOOD	ALIGN™
ARCHITECTURAL BEAUTY Realistic look and feel of wood		●	●	●	●
CAREFREE UPKEEP Never needs to be painted	●				●
MOISTURE-RESISTANT Won't swell or warp	●				●
LIFETIME LIMITED WARRANTY* Added peace of mind	●				●
IMPACT-RESISTANT Resists dents, dings and hail*			●	●	●
INSULATING PERFORMANCE Thermal resistance helps prevent energy loss††					●

Taking The Lead In Future-Forward Building Materials

		FIBRE CEMENT/ ENGINEERED WOOD	VINYL SIDING	ALIGN™
ARCHITECTURAL APPEAL	Authentic woodgrain beauty	●		●
	Tall profile/exposure	●		●
	Flat face	●		●
QUALITY AND PERFORMANCE	Structural strength and solid feel against the wall	●		●
	Compatible with high-end trim options	●		●
	Moisture-resistant (won't swell)		●	●
	Resists high winds with unexposed fasteners		●	●
	Carefree upkeep		●	●
	Lifetime limited warranty*		●	●
USER-FRIENDLY INSTALLATION	Easy to handle		●	●
	Simple installation (self-aligning, one-person hang)		●	●
	No sealing, touching up, joint flashing or caulking		●	●
	No specialized skills required (less risk of installation errors)		●	●
	Enhanced safety (no respirators or special tools needed)		●	●

Exclusive (GP)² Technology



ALIGN is the world's first composite cladding engineered with a combination of Glass-Reinforced Polymer and Graphite-Infused Polystyrene. This exclusive (GP)² technology was developed to achieve superior performance in tests for wind load and impact resistance, workability and flame/smoke spread. With (GP)², ALIGN boasts:

***Class A Fire Rating
for both flame spread
and smoke
developed***

***Impressive
thermal and
impact resistance***

***Superior wind
load
performance***

ALIGN's (GP)² compound contains glass particles for added structural stability, strength, and heat resistance, while titanium dioxide protects against ultraviolet degradation, and impact modifiers help resist dents and dings. (GP)²'s integral weatherable pigments provide strong fade resistance, even on ALIGN's dark colors, and its non-moisture-absorbing materials prevent rotting, warping, shrinking, and swelling.

The Look of Real Wood. The Performance of Something Better.



A. REINFORCED NAIL HEM

for increased windload resistance (up to 180mph)

D. 7" FLAT FACE AND CEDAR GRAIN MILL

creates the organic beauty of natural wood

G. FORGIVING HANG

conceals minor wall imperfections

B. SELF-ALIGNING STACK LOCK

for quick and easy installation

E. COMPATIBLE 3/4" PROJECTION

works beautifully with both standard and architectural trim accents

H. ON-TREND COLOR PALETTE

features 20 fade resistant, low gloss colors for extensive design

C. (GP)² TECHNOLOGY

ensures lower expansion greater structural integrity

F. DEFINED BUTT EDGE

replicates the look of wood, with added dimension and a crisp shadow line