# SIDING





# Workability

#### Inteplast PVC SIDING is 50% lighter than fiber cement.

With its innovative Fast Trac System, it is easy to install and will save labor costs. No special woodworking tools are required. Minimal maintenance saves additional coasts on material, labor, and energy.



# **Green Aesthetics**

Our PVC SIDING offers a new generation of siding with breakthrough technology. This newly innovated design provides flat wall contact, cedar grain patterns, and prominent shadow lines.

# Durability

Our solid celluar PVC SIDING is simple to maintain.

There is no need for scraping, sanding, painting, or staining as the years go by. Stay worry-free because our SIDING won't decay, rot, crack, or split; plus, it is insect, water, and fire resistant.





Notes: Colors may vary due to printing, please see actual product before making a selection. Paint Grade Siding available for end user to paint their color preference. Must use vinyl-safe paint for painting PVC Siding.



**SIDING** Product Information

### InteLock Installation

InteLock System will decrease expansion and contraction to minimize seams from forming. Installs easily by applying standard PVC cements or adhesives to the surface of InteLock and edges of the siding to bond the adjoining siding panels.



#### Fast Trac System

The Fast Trac System is an integrated locking channel designed with each piece of Inteplast SIDING that allows for hands free nailing of the mounting flange.

Each siding panel easily stacks and locks with the previous panel for a fast and simple installation.

## New Innovation in Siding Systems

### Comparison

Benefits	Inteplast SIDING	Wood	Fiber Cement
Water resistant			
Higher R-value	•		
No painting required	•		
High impact resistance			
Lifetime limited warranty	•		
Direct masonry contact	•		
Deeper shadow lines	•	•	
Color longevity	•		
Light weight	•	•	
No special tools required	•	•	
Easy to cut & nail	•	•	
Insect resistant			•
Fire retardant	•		•
Will not rot, crack, split	•		•
Real woodgrain finish		•	

### **Sizes and Profiles**

Exposure	Profile	Thickness	Length
7″		5/8" (I5mm)	12′, 16′, 20′
Double 4"		5/8" (I5mm)	12′, 16′, 20′



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