

HIGH PERFORMANCE SPECIALTY POLYMER SIDING SYSTEM

A look that lasts forever



Widest selection of solid colors on the market.



NOVIK
INNOVATIVE POLYMERS

Phone: 418.878.6161 Toll-Free: 888.847.8057
info@novik.com
www.novik.com

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NOVIKTM

HALF-ROUND DECORATIVE PANEL

EAST-FIT

The perfect finishing touch to add curb appeal and elegance

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NOVIPRO™ HALF-ROUND DECORATIVE PANEL FAST-series FIT

The perfect finishing touch to add curb appeal and elegance

The NOVIPRO™ Half-Round siding panel is the perfect finishing touch for your homes. Its intricate wood grain finish on all surfaces blends perfectly with other siding materials.



Testing performed

Test	Standard testing	Result for NOVIPRO™
Fire rating	In accordance with E84	Class C fire resistance
Impact	In accordance with ASTM3679	Pass
Accelerated UV exposure	In accordance with ASTM1435	Virtually no fading
Wind	In accordance with ASTM5206	> 160MPH

* Certified testing reports by independent laboratories



Enhanced Performance Features FAST-series FIT

- Superior quality: injection molding.
- High quality copolymer resists warping and impact at extreme temperature variations.
- Superior color-thru panel with UV stabilizer to prevent discoloration.
- Natural wood grain appearance.
- Distinctive touch that highlights architectural elements.
- Easy to install.



**Color-thru
No paint required-ever
Virtually maintenance-free**



What is the Fast-Fit approach?
New features that simplify installation!

Unique single row panel
reduces waste in gable application
and facilitates installation.

Starter Clip
Half-Round Starter Clip
Length: 1' x Height: 4.5"
(2.5 cm x 11.25 cm)

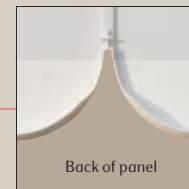
J-Channel available in
matching colors



Dimensions
(10" x 32" / 25.4 cm x 81.28 cm)
22 panels / 33 square feet per carton

All exposed surfaces feature a deep wood grained texture for a natural wood appearance and nice shadow lines.

Superior interlocking system that engage easily for faster and easier installation. Designed and tested to withstand hurricane windload.



Back of panel

A more architecturally correct look is obtained with our unique starter clips, that allow installation without the use of J-channels at the intersection of other siding material.

