
PRODUCT NAMING CONVENTIONS

Reference Guide

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1. Purpose of This Guide

This guide explains the naming convention used across all FastPlank® Systems product lines. Its goal is not to hand you a list of names, but to teach you the **logic** the names are built from. Once you understand that logic, you can read any FastPlank® name and know what profile it describes.

The convention replaces the old **names** (for example, **3021**, **P116**, **C51S-FAB**). Those numbers followed no pattern; they were simply the next number assigned when a profile was created. They told you nothing about the profile. The new names are descriptive and predictable: the name itself tells you the system, where the profile falls in the install sequence, how prominent the look of the profile is (Invisible / Low Profile / Bold), and what its measurement is.

OLD NAMES ARE BEING RETIRED

Old names remain in our records only as a temporary cross-reference so the team can map old profiles to new names during the transition. They are **not** part of the new convention and should not be used to identify products once the new names are in place. A complete legacy lookup is provided in the appendix.

2. The Naming Philosophy

Every FastPlank name is built from four pieces of information, always in the same order. Read left to right, the name answers four questions:

1. **Which system** does this profile belong to?
2. **Where** does it fall in the estimating and installation sequence?
3. **What** is the physical prominence of the profile?
4. **What** is the measurement of the profile?

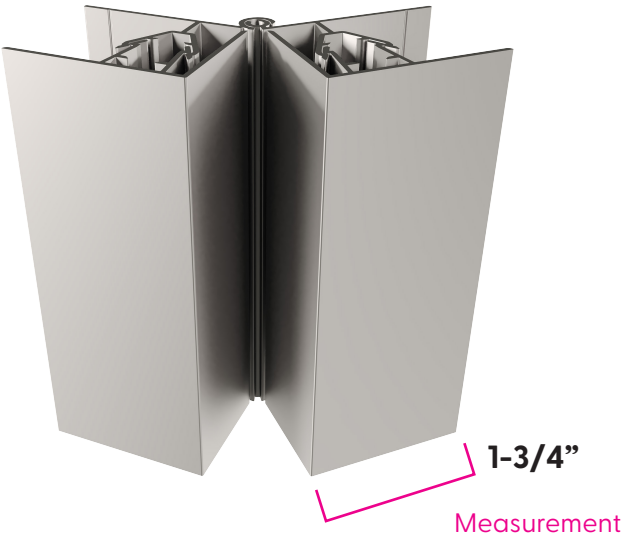
Because the order never changes, you always know what you are looking at by its position in the name. The structure is:

```
[System Code] [Series] . [Prominence]<Indicator> . [Measurement]"
```

A space separates the system code from the rest. Within the rest, **periods (.) separate the three numbered fields**, and the width always ends with an inch mark (").

Multi-Angle Outside Corner

Each profile name is made up of the following components.



V

1

.

1

m

.

1 - 3 / 4 "

System

Install Sequence

Prominence

Additional Characteristics
(if applicable)

Code	Meaning
V	V-Notch

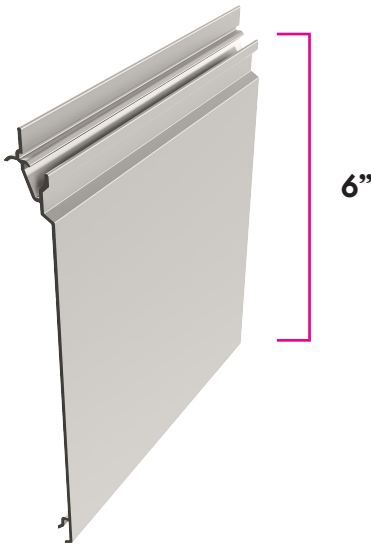
Code	Meaning
0	Starters
1	Outside Corners
2	Inside Corners
3	J Trims, Mullion Trims, Closures
4	Planks, Soffit Planks
5	Battens, Intermediate Trims, Transition Trims

Code	Meaning
0	No Profile/ Invisible
1	Low Profile
2	Bold
3	Extra Bold

Code	Meaning
f	Fixed (one piece)
p	Perforated
ps	Perforated Soffit
r	Vertical Reveal
hr	Horizontal Reveal
c	General Closure
sc	Small Closure
t	T Trim
s	Surface Mount
m	Multi-Angle

V-Notch 6” Plank

Planks are named slightly differently than trims.
Please note how the Prominence column differs.



Measurement

V

4

.

1

.

6

”

System

Install Sequence

Prominence

Additional Characteristics
(if applicable)

System		Install Sequence		Prominence		Additional Characteristics (if applicable)	
Code	Meaning	Code	Meaning	Code	Meaning	Code	Meaning
V	V-Notch	0	Starters	1	V-Notch Plank	f	Fixed (one piece)
		1	Outside Corners			p	Perforated
		2	Inside Corners			ps	Perforated Soffit
		3	J Trims, Mullion Trims, Closures			r	Vertical Reveal
		4	Planks, Soffit Planks			hr	Horizontal Reveal
		5	Battens, Intermediate Trims, Transition Trims			c	General Closure
						sc	Small Closure
						t	T Trim
						s	Surface Mount
						m	Multi-Angle

3. Accessories

Accessories are the clips, connectors, backers, corner keys, end caps, and fasteners that support the plank systems. They do **not** use the same structured code as profiles, instead, accessories use a simple, readable convention.

THE ACCESSORY NAMING RULE

New name = “FP ” + the accessory’s name. Take the existing accessory name and prefix it with **FP** . For example, the Plank Clip becomes **FP Plank Clip**.

Legacy part numbers are being retired. The old part numbers (**P22**, **P132**, **3060**, and so on) are to be dropped once the new names are in use. The full cross-reference is in Appendix B.

TRANSITION AID

Appendix A

Old name to new name, every profile.



Appendix A. Old Name Cross-Reference

This appendix lists **every profile** in each system with its new name and its old name.

V-Notch (V)

Profile	Old Name	New Name	Description
	P41-FAB	V 0.1p.3/4"	Low Profile Perforated Shallow Starter
	C51S-FAB	V 0.0p.0"	Perforated Starter (Horizontal Planks Only)
	P10	V 1-2.1.1-3/4"	Outside/Inside Corner (reversible)
	P72	V 1.1m.1-3/4"	Multi-Angle Outside Corner
	P10	V 2-1.1.1-3/4"	Inside/Outside Corner (reversible)
	P71	V 2.1m.1-3/4"	Multi-Angle Inside Corner
	P13	V 3.1f.3/4"	General J Trim (fixed)
	P11	V 3.1.1-3/4"	2-Piece J Trim
	P47V	V 4.0ps.4"	4" Perforated Soffit Plank
	P46V	V 4.1.6"	V-Notch 6" Plank
	P44V	V 4.1.4"	V-Notch 4" Plank
	P12	V 5.1t.1-3/4"	2-Piece Intermediate T Trim

TRANSITION AID

Appendix B

Old part number to new accessory name.

B

Appendix B. Legacy Accessory Cross-Reference

This appendix maps every accessory's legacy part number to its new name.

Image	Old Name	New Name
	P22	FP Plank Clip
	P23	FP Plank Connector
	P25	FP Corner Key
	P30	FP Plank Backer
	MS200	FP 2" Metal Screw
	WS200	FP 2" Wood Screw